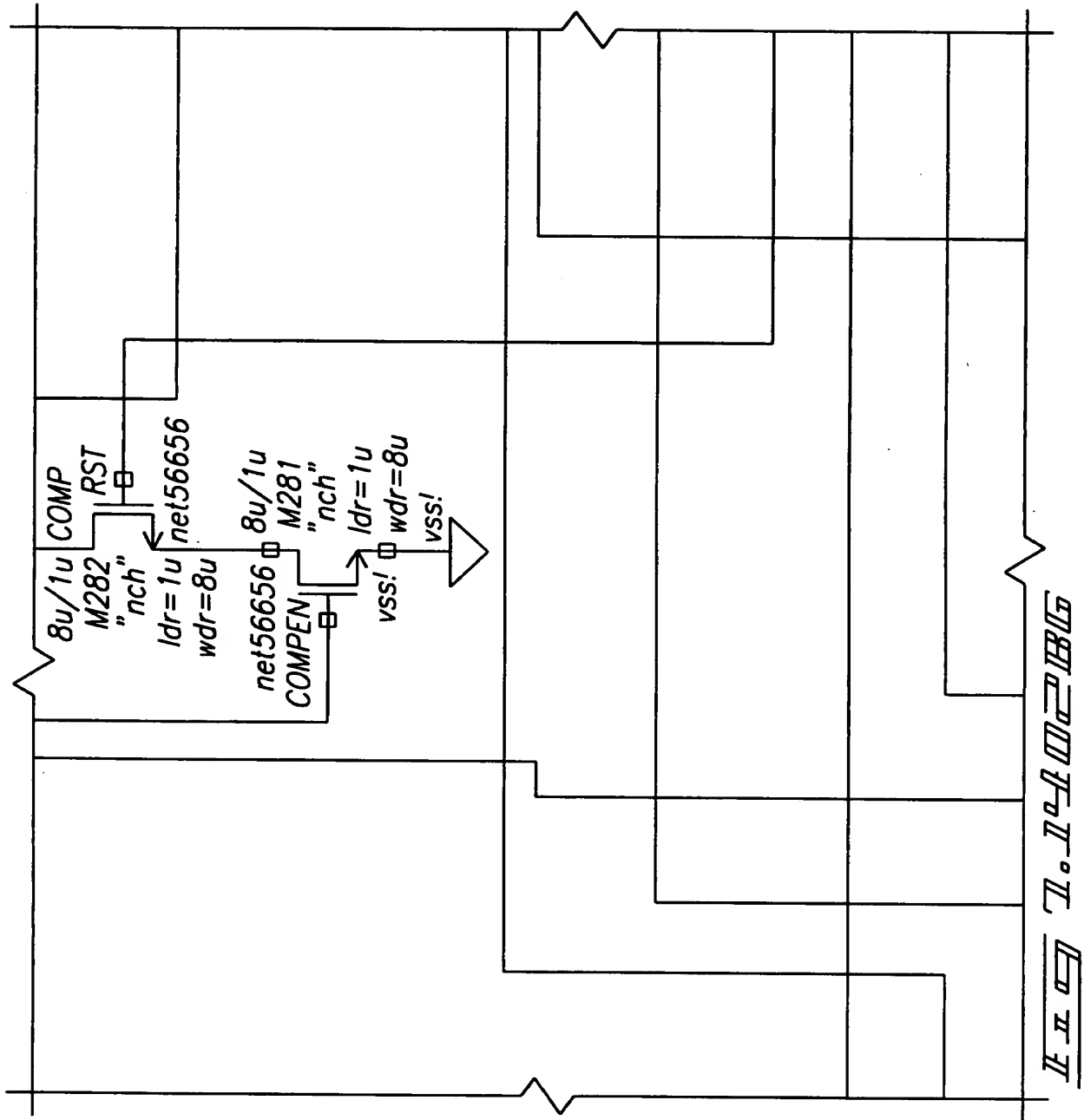
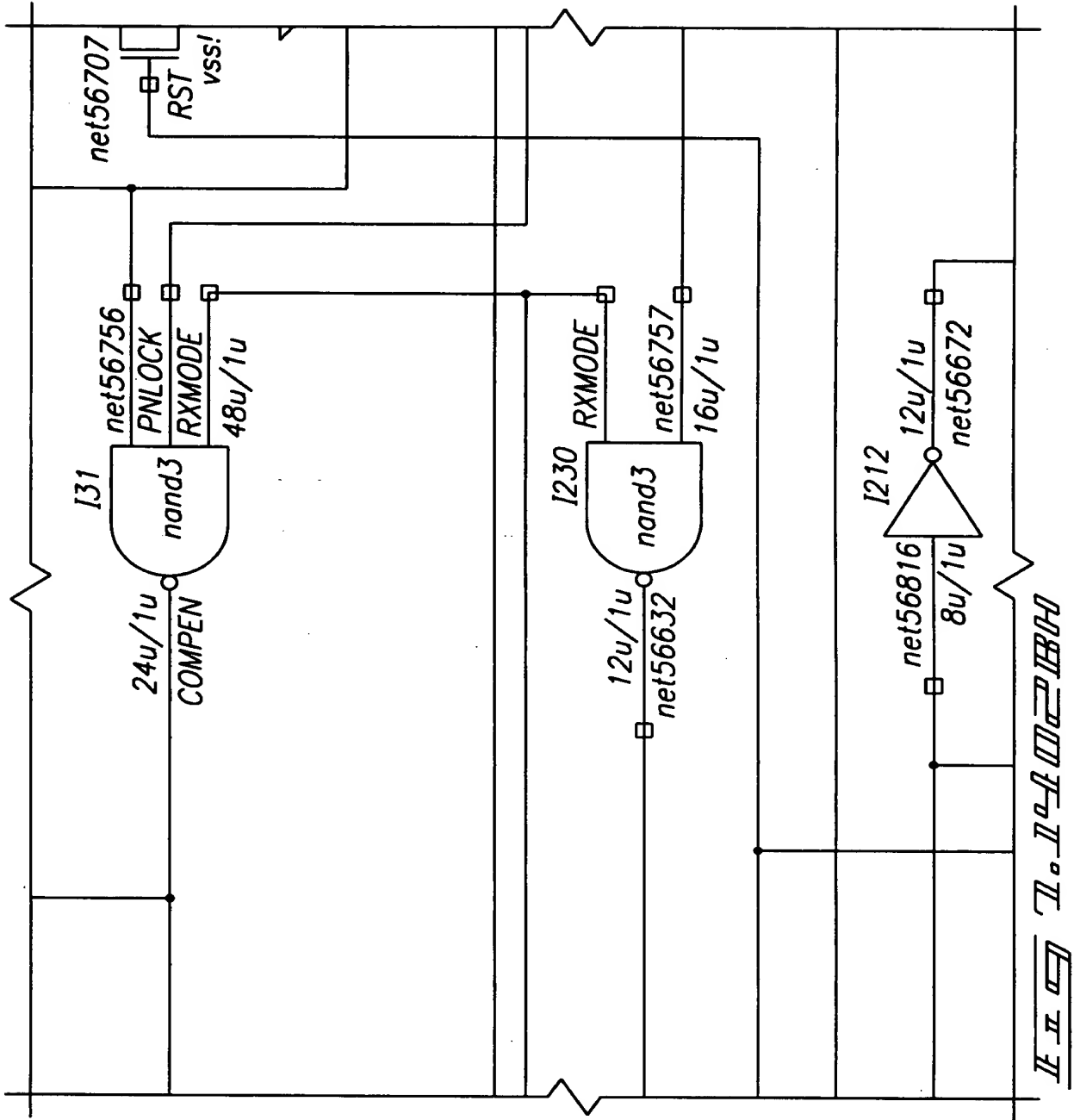




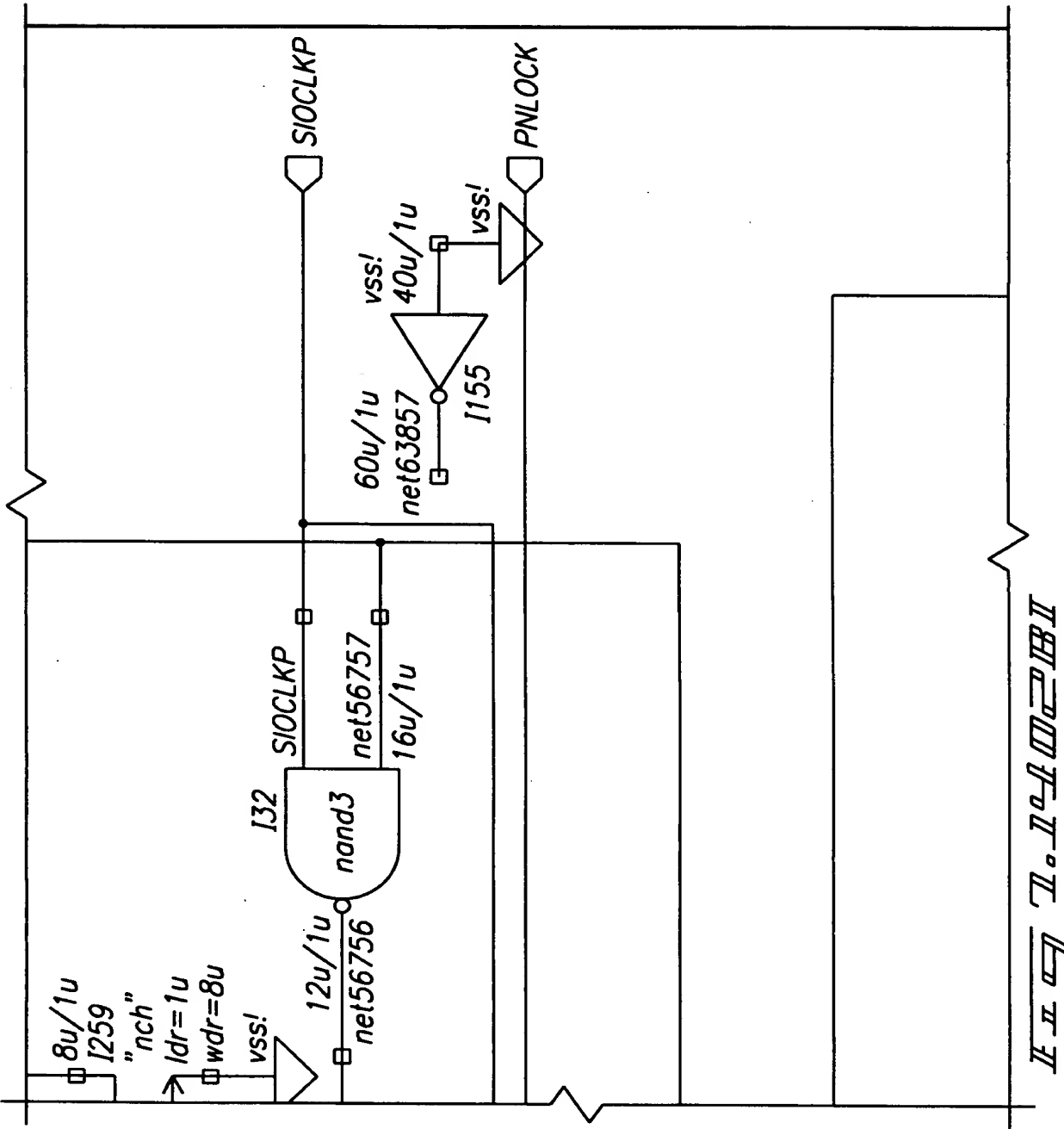
1002/3273



1003/3273



1004/3273

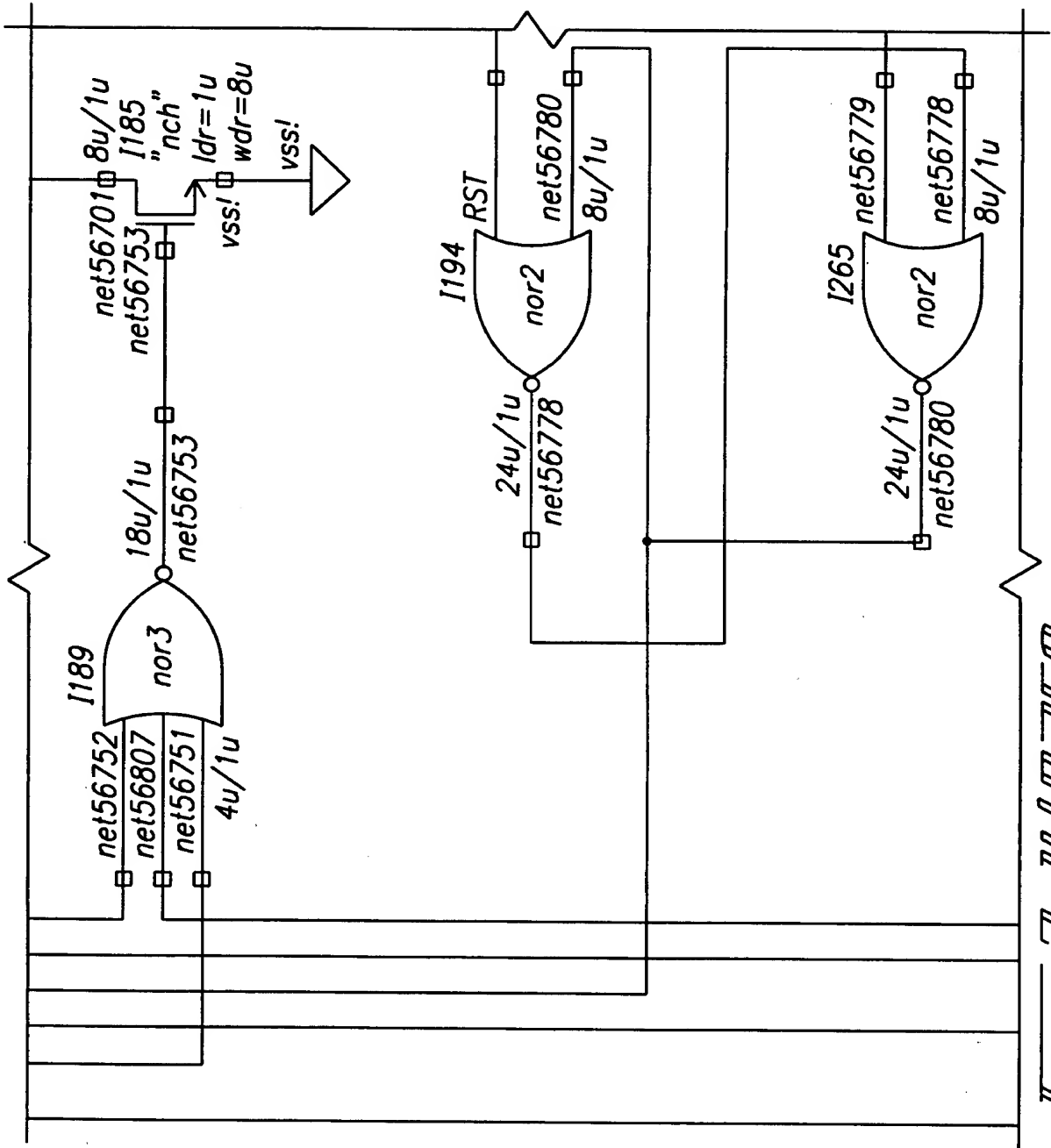


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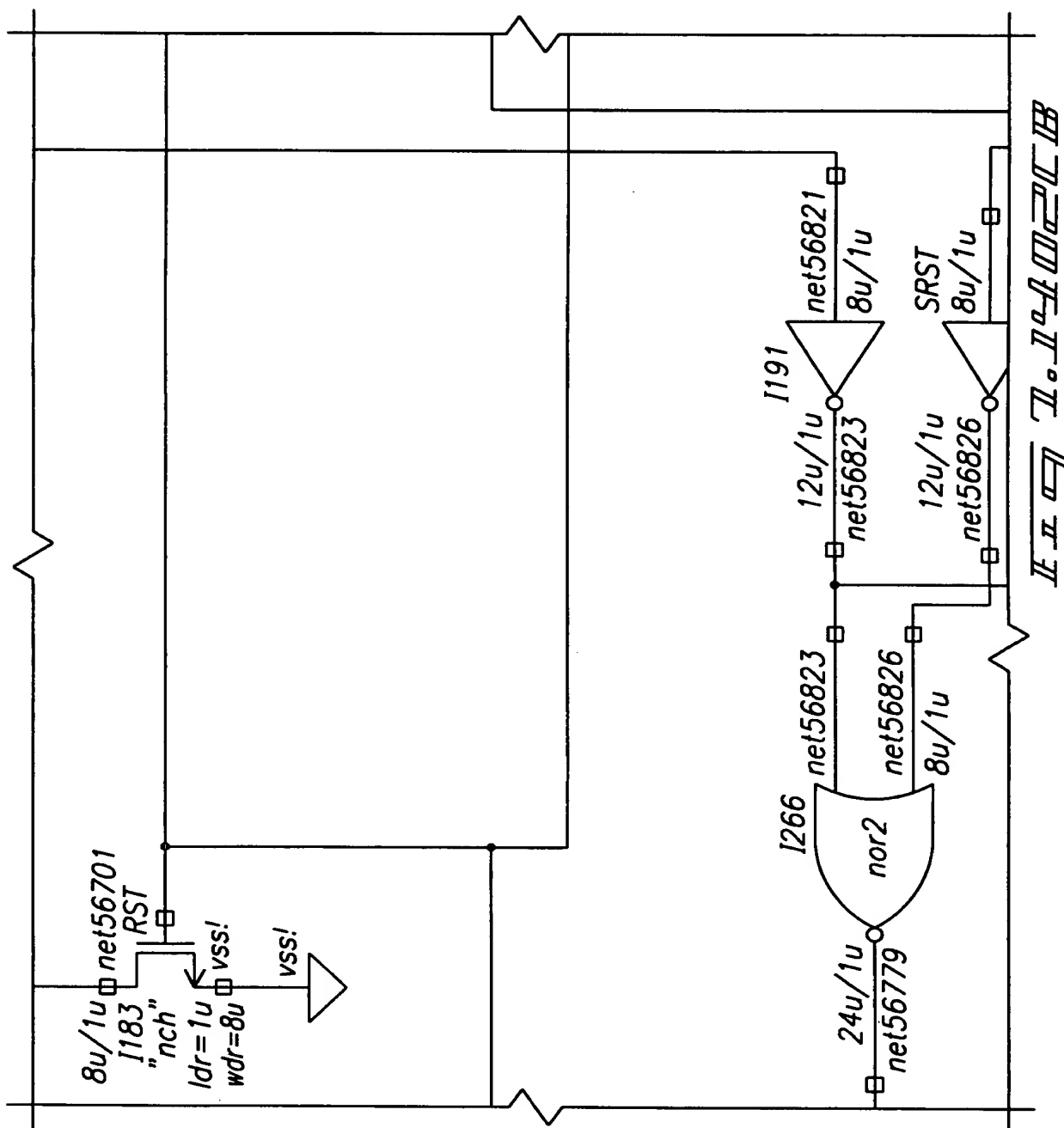
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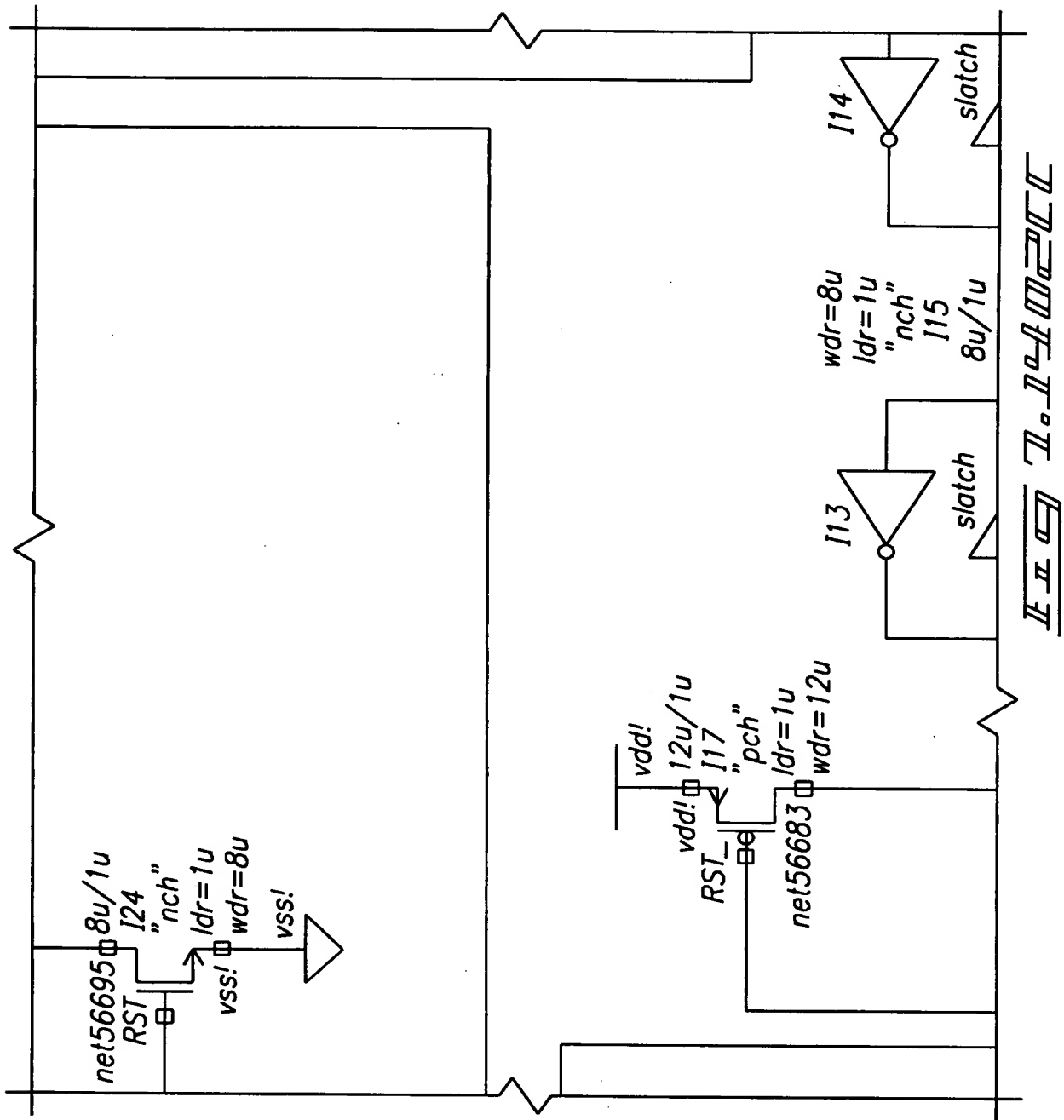


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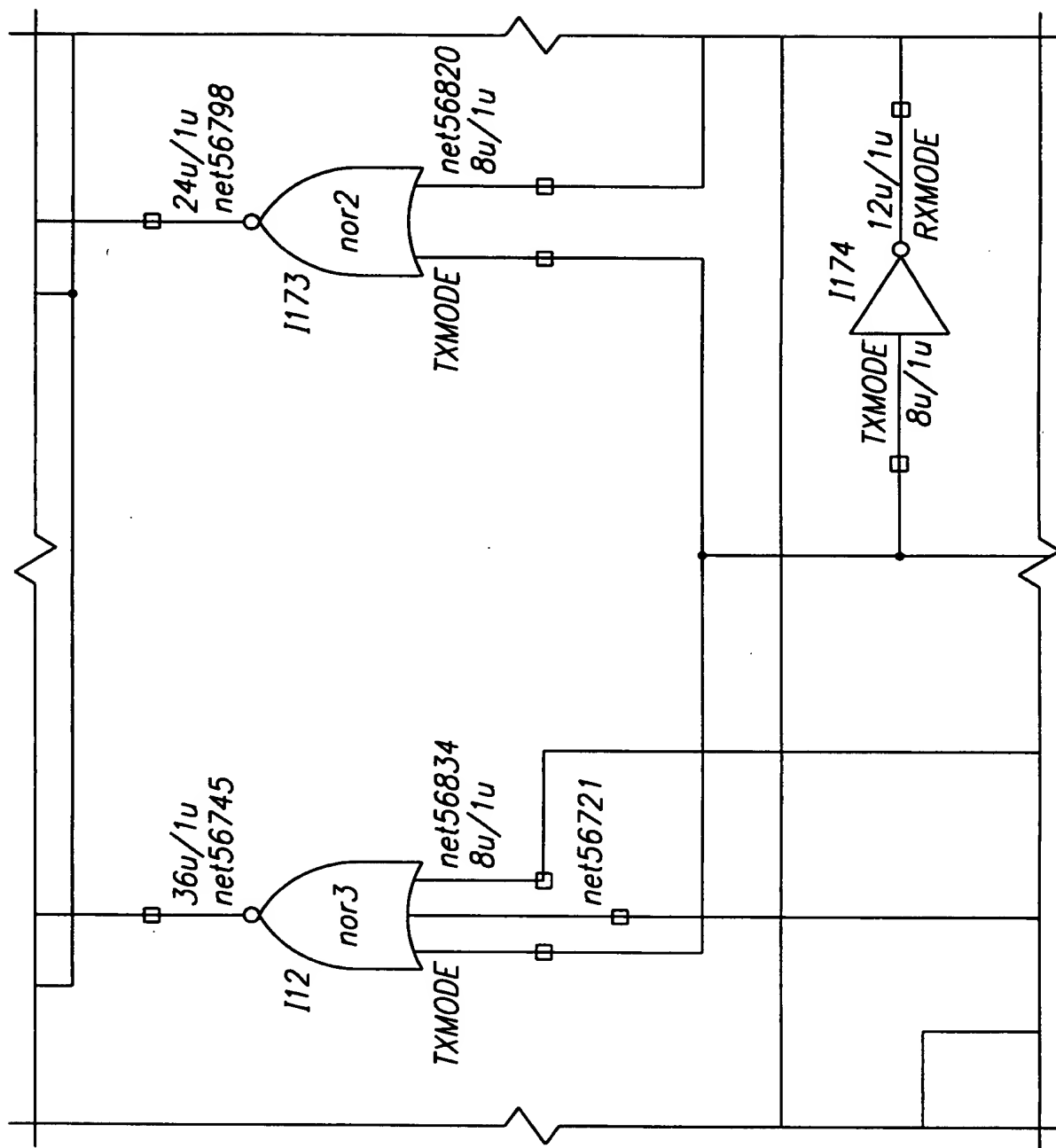
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1006/3273



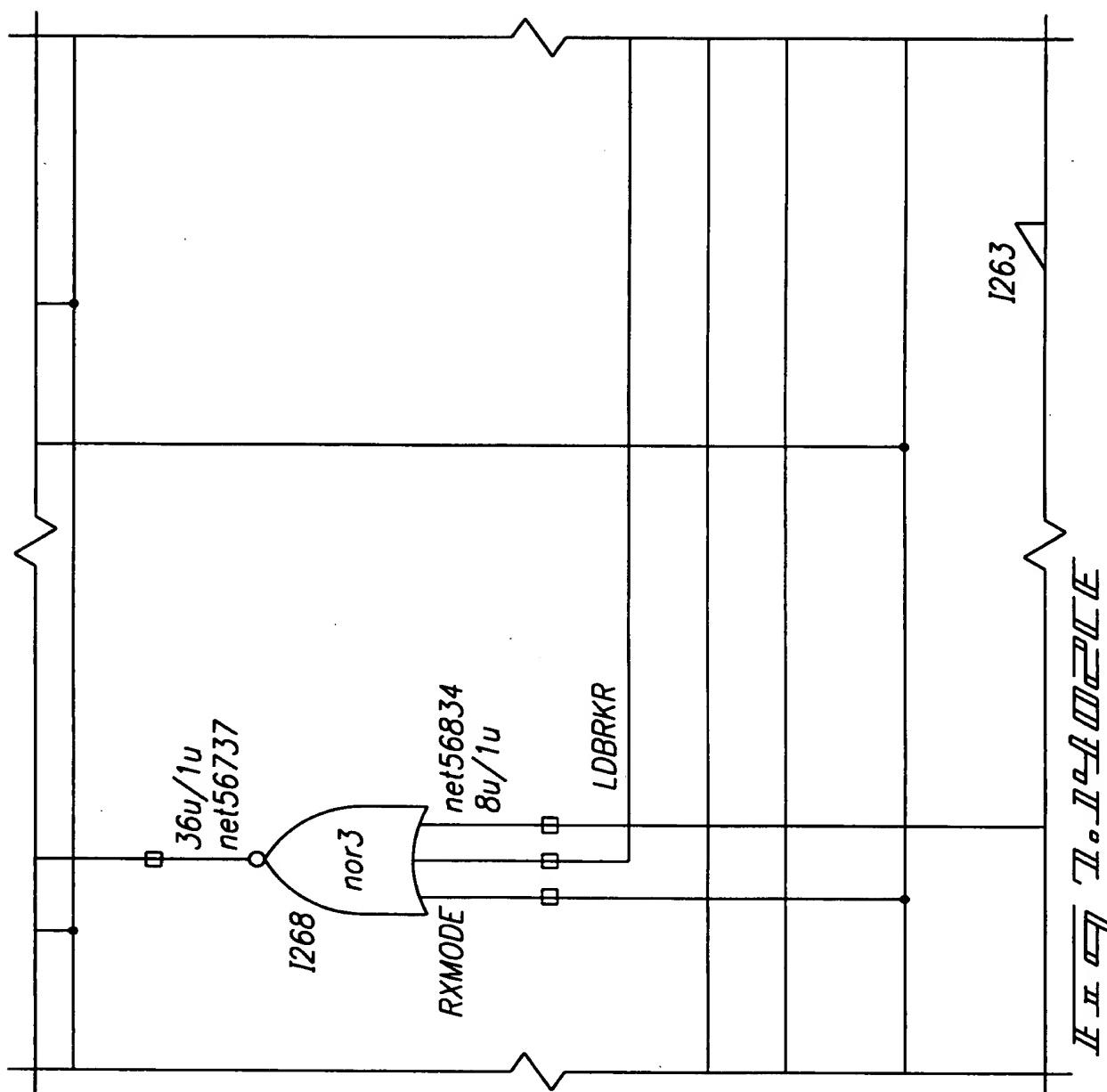
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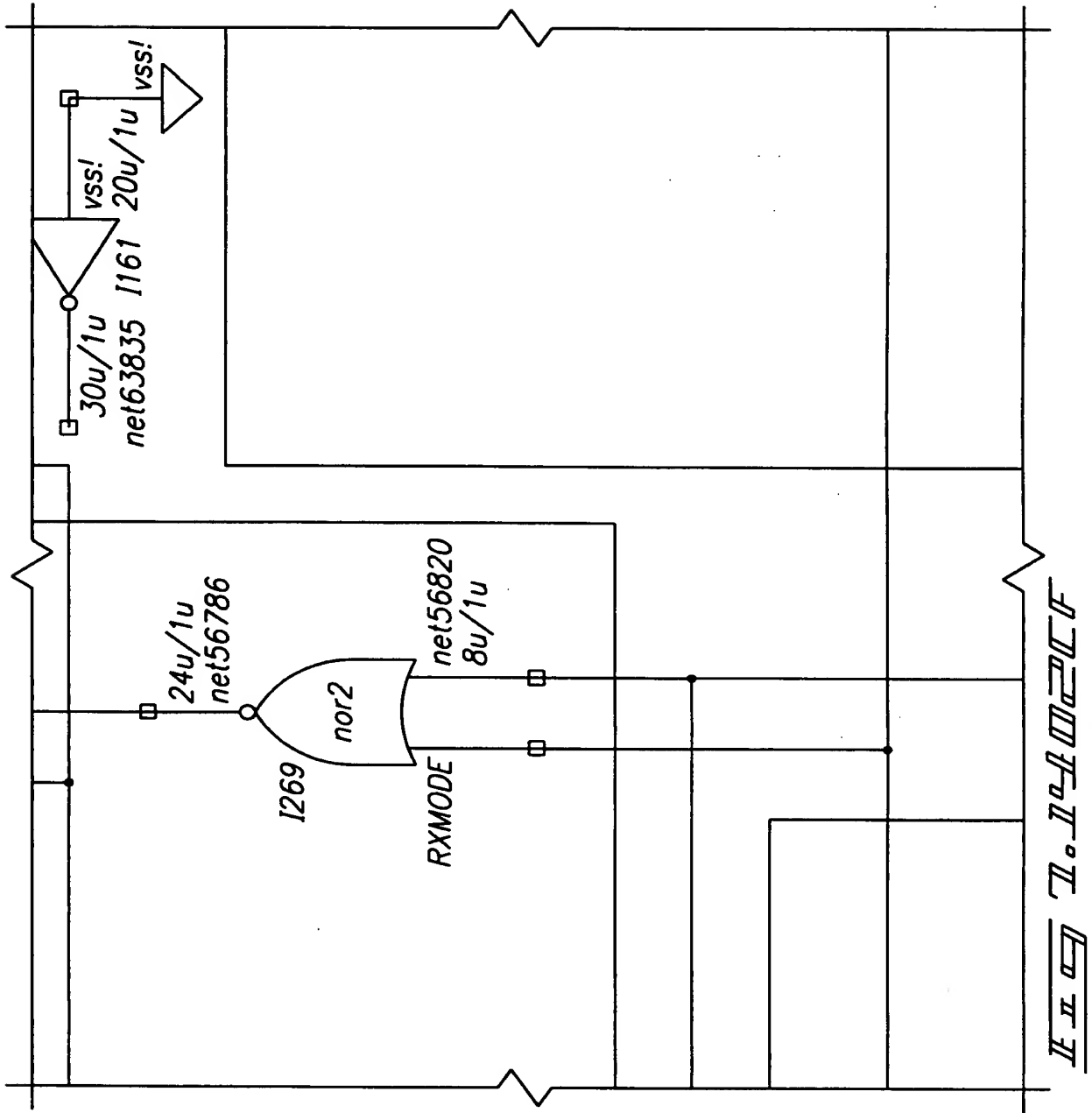
1009/3273

TOP SHEET



1010/3273

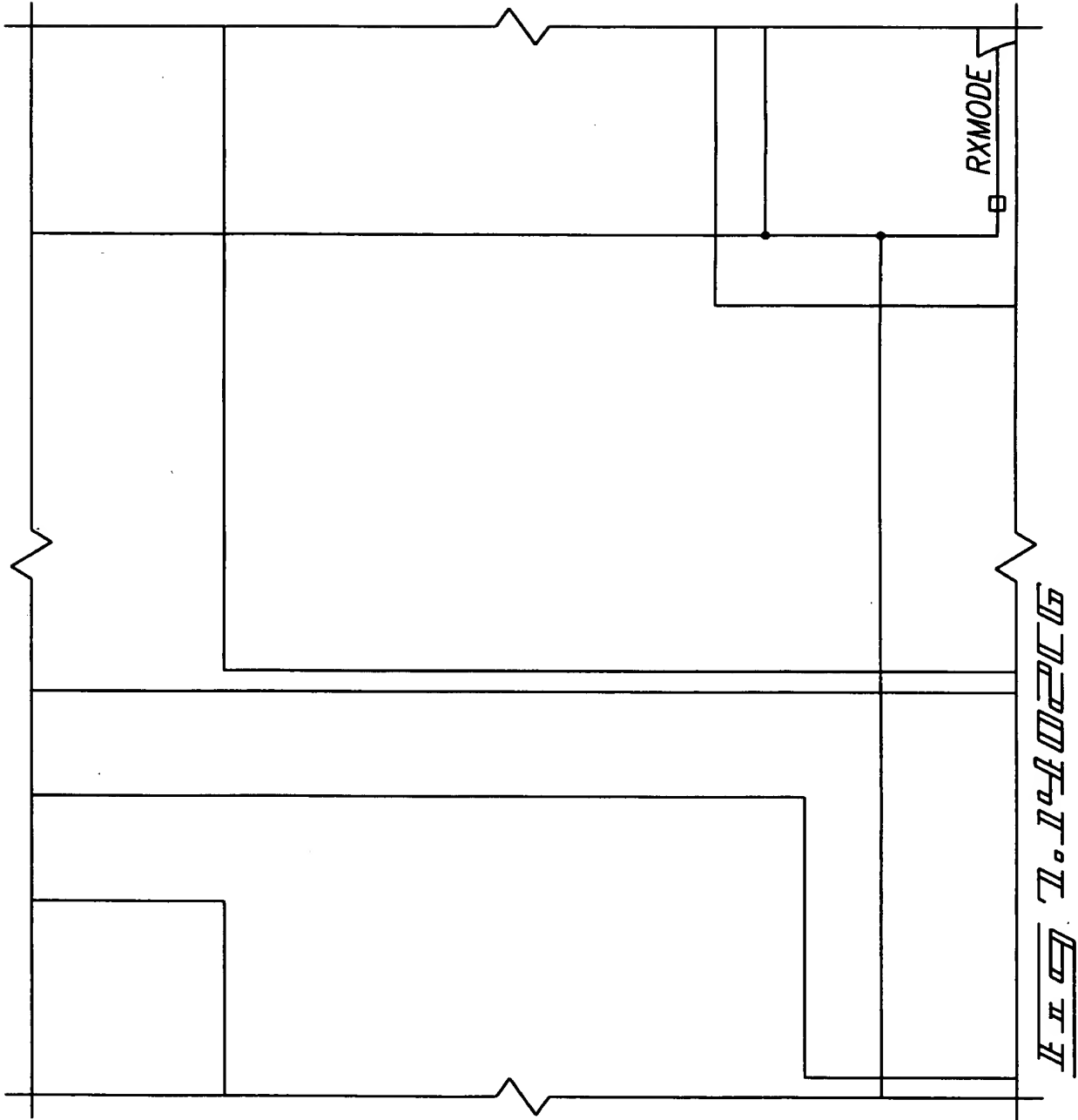
TOP LEVEL



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1011/3273

1011/3273



WHEELS

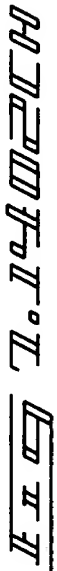
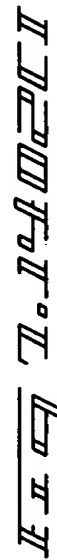
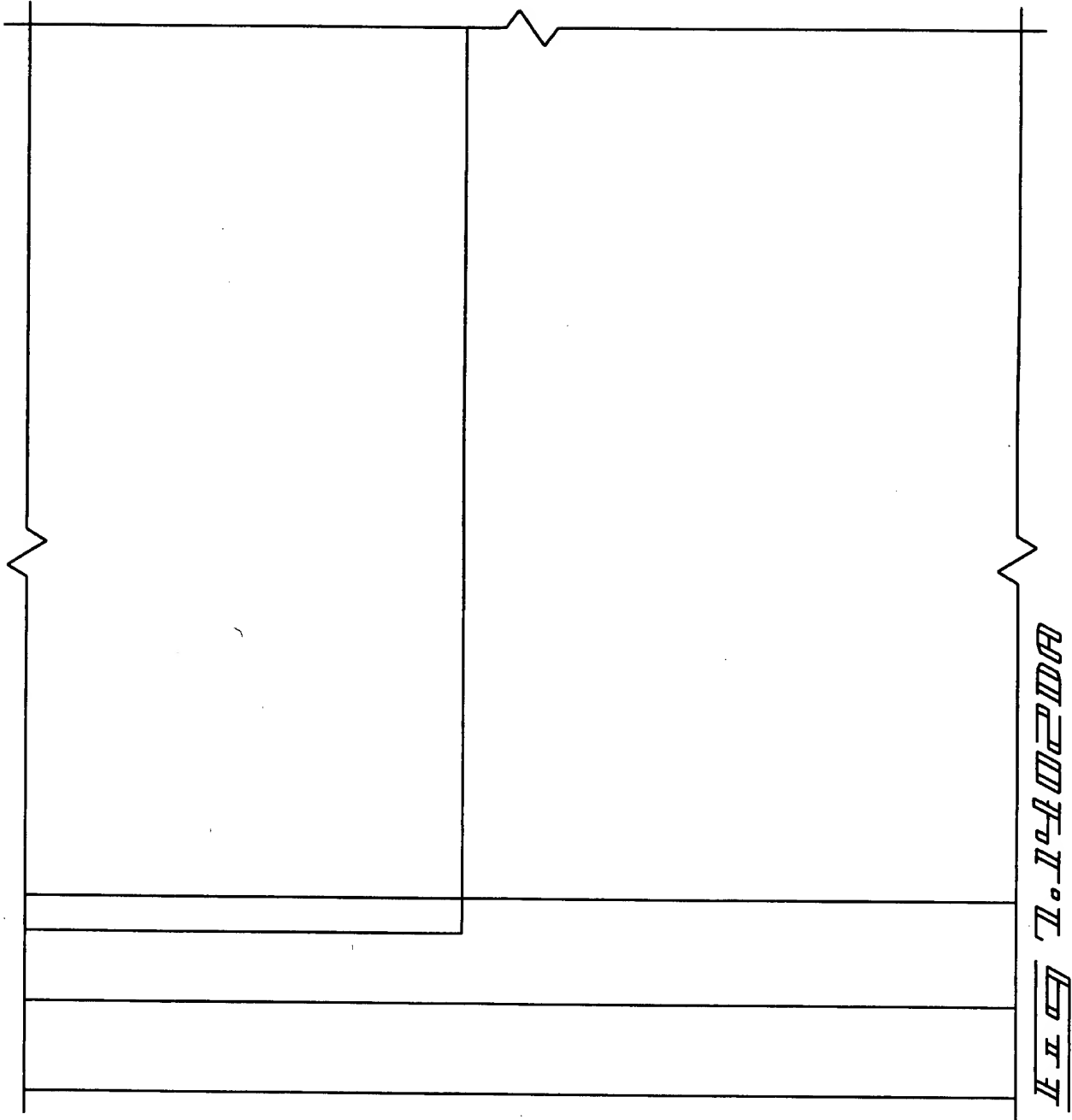


Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a subject is presented with a stimulus (a word or image), then a response is recorded, followed by a feedback phase (a green bar), and finally a reward (a coin). The sequence is repeated for multiple trials. The diagram is divided into two main sections: 'Stimulus' and 'Response', with a 'Feedback' section in between. The 'Stimulus' section shows a word 'M' and a response 'M'. The 'Response' section shows a response 'M' and a feedback bar. The 'Feedback' section shows a green bar and a reward 'M'. The sequence is repeated for multiple trials.



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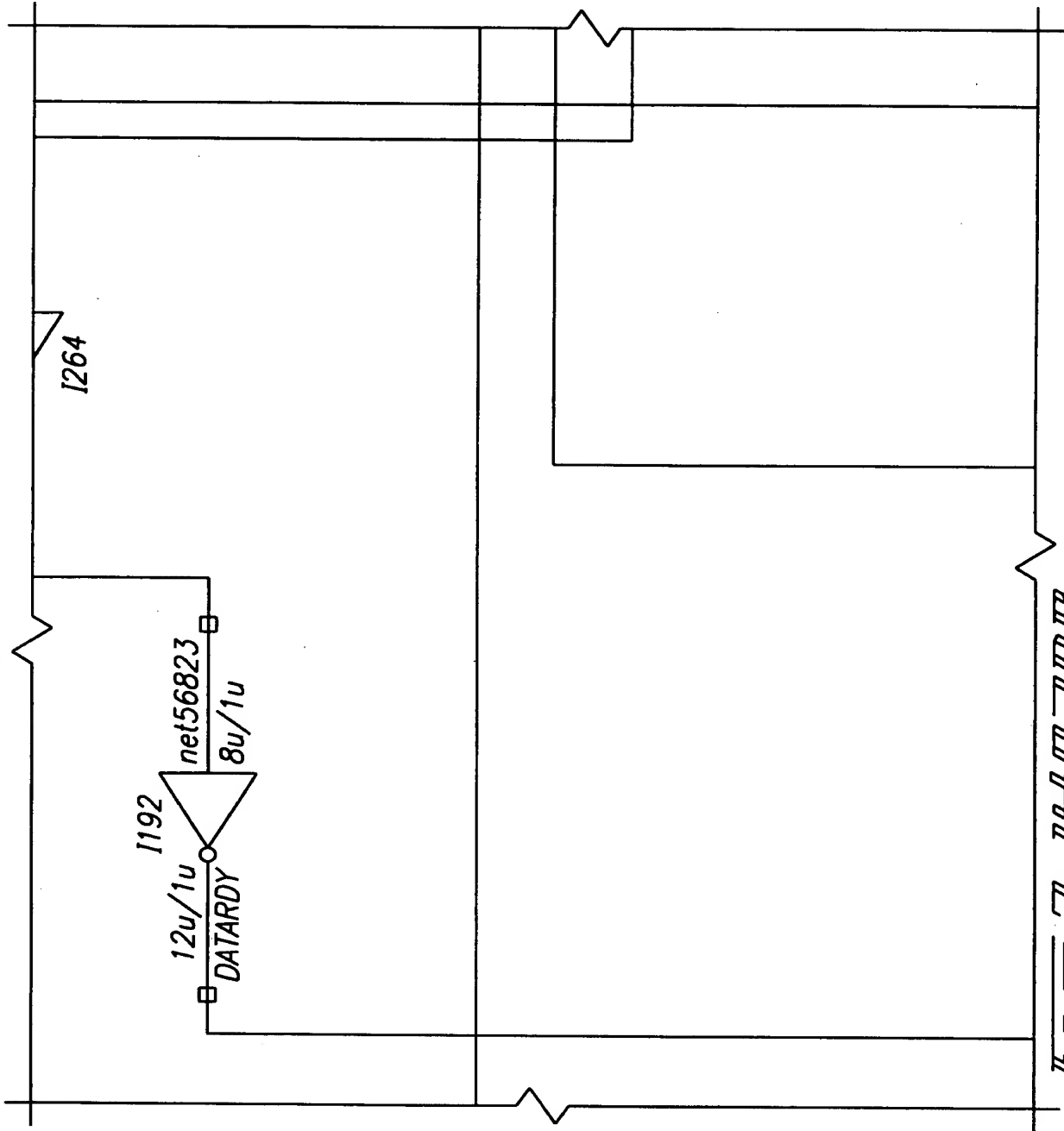
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1015/3273

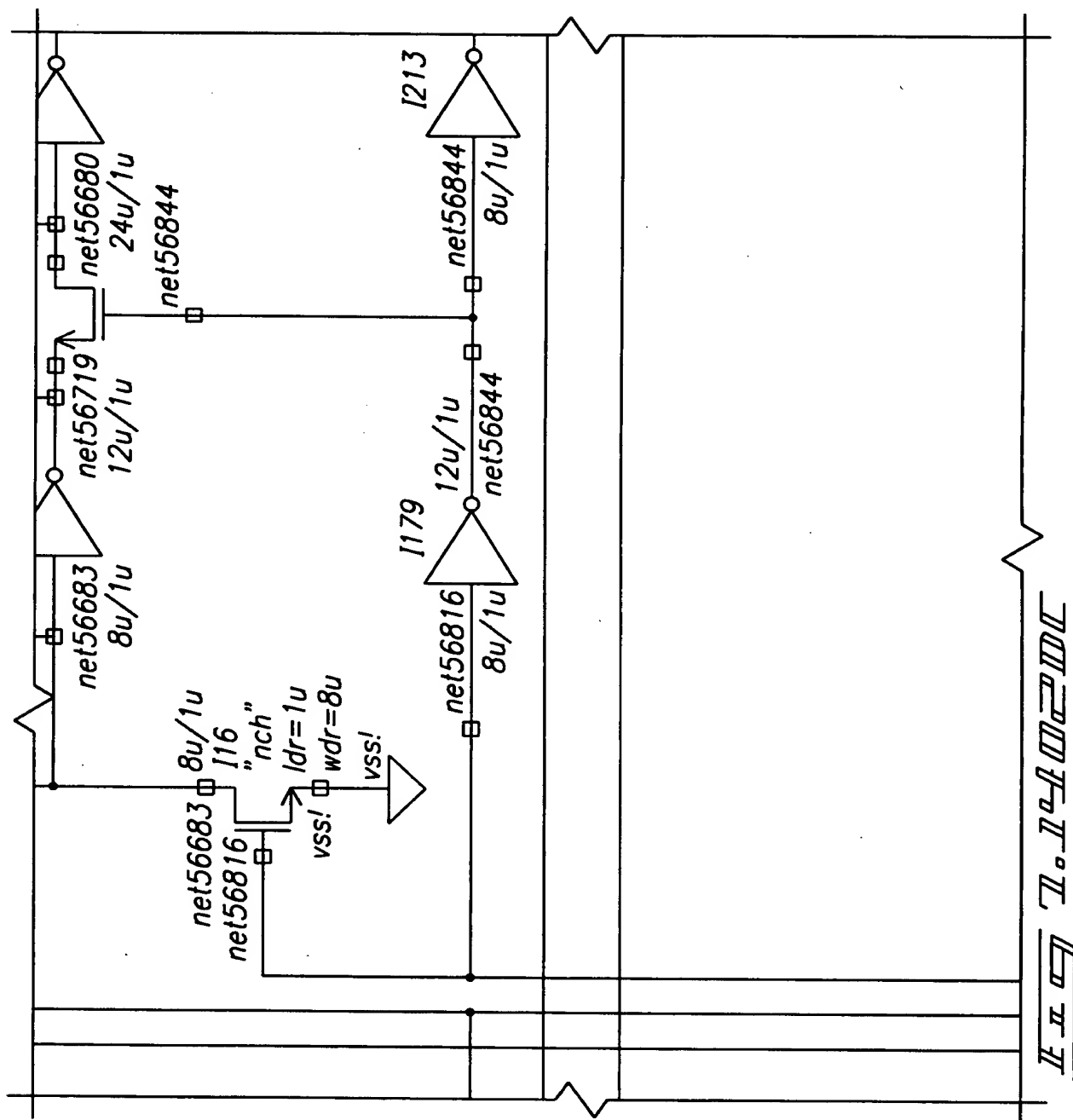
THETA ENGINE



THETA ENGINE

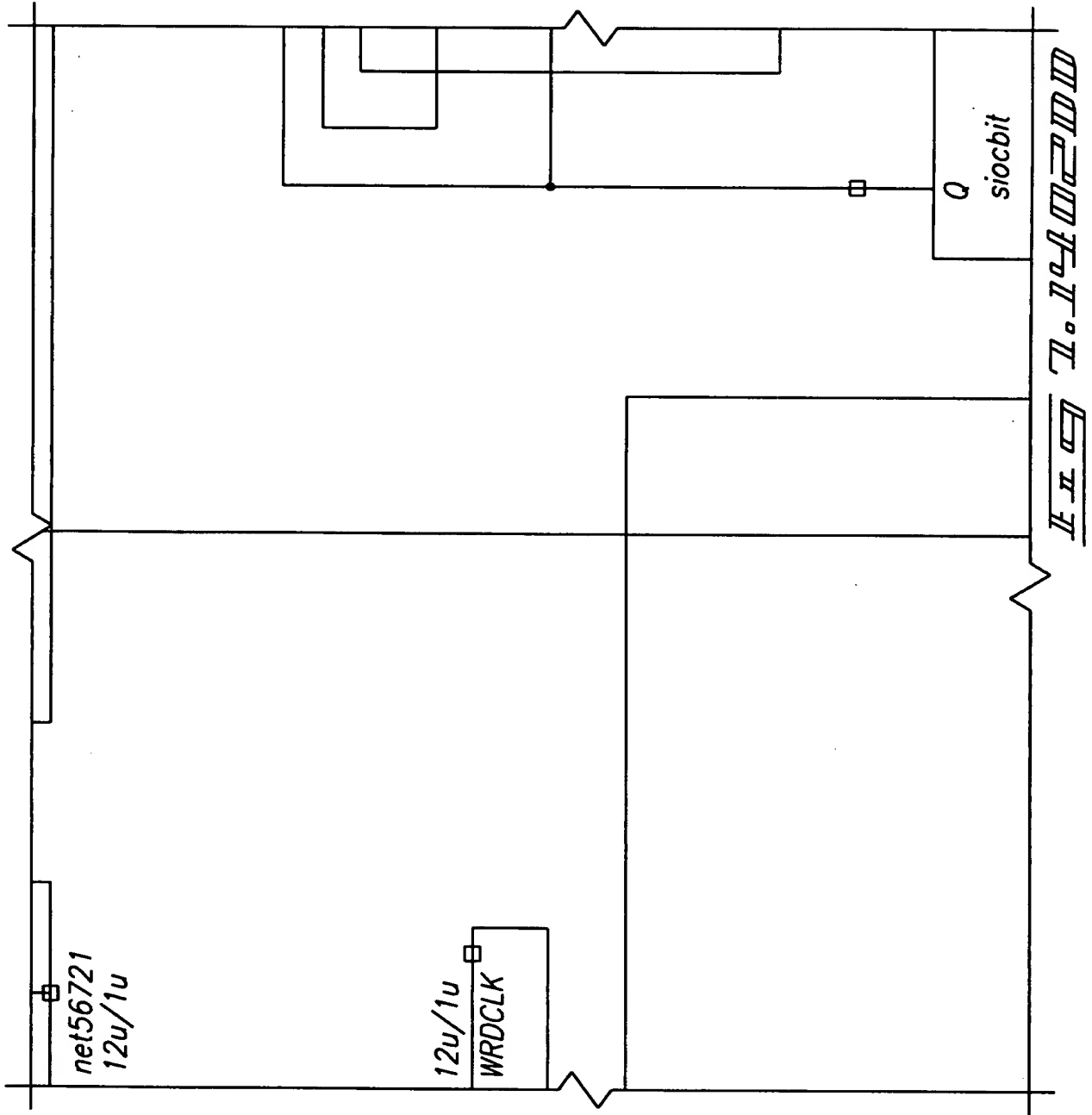
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1016/3273



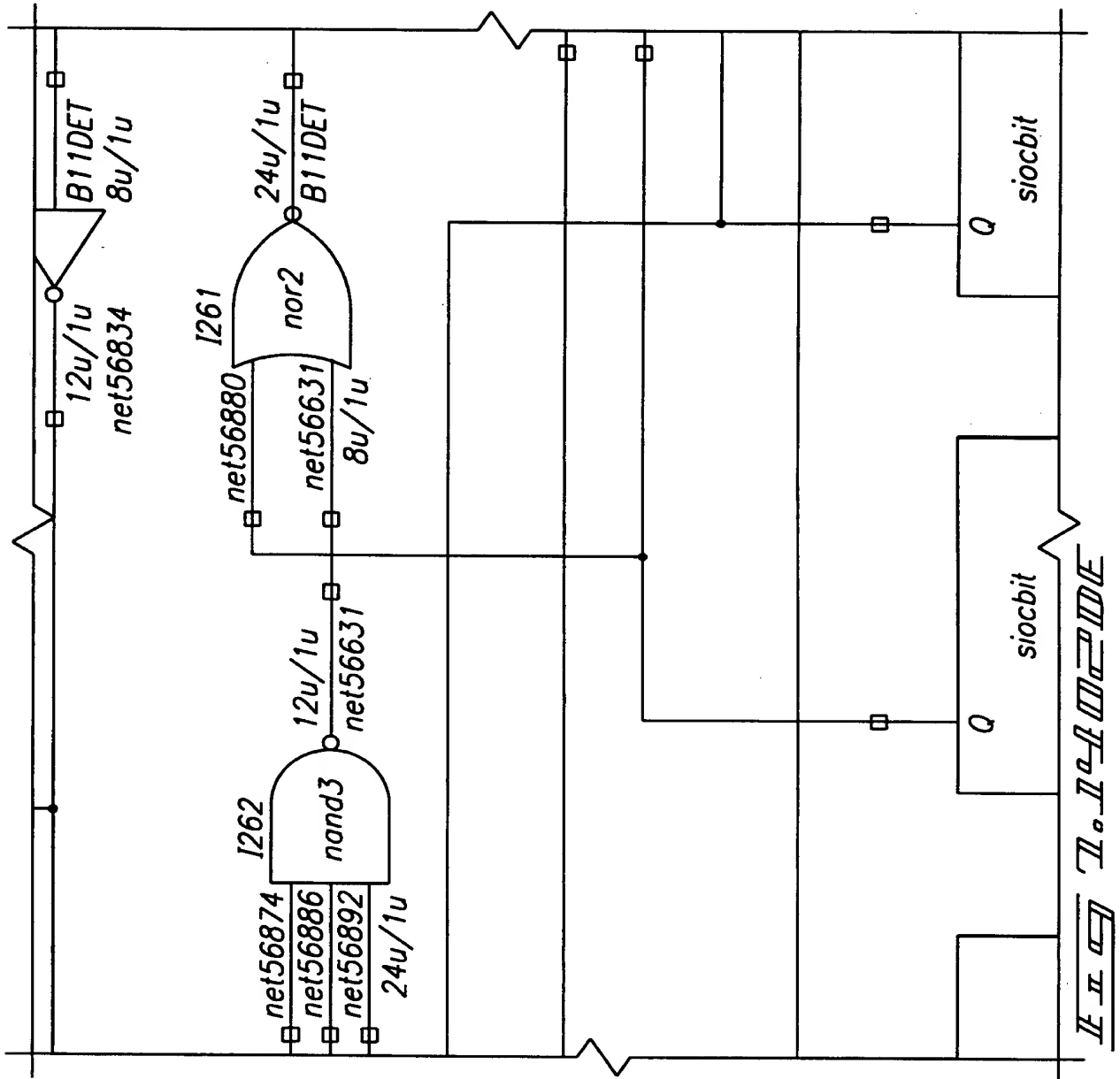
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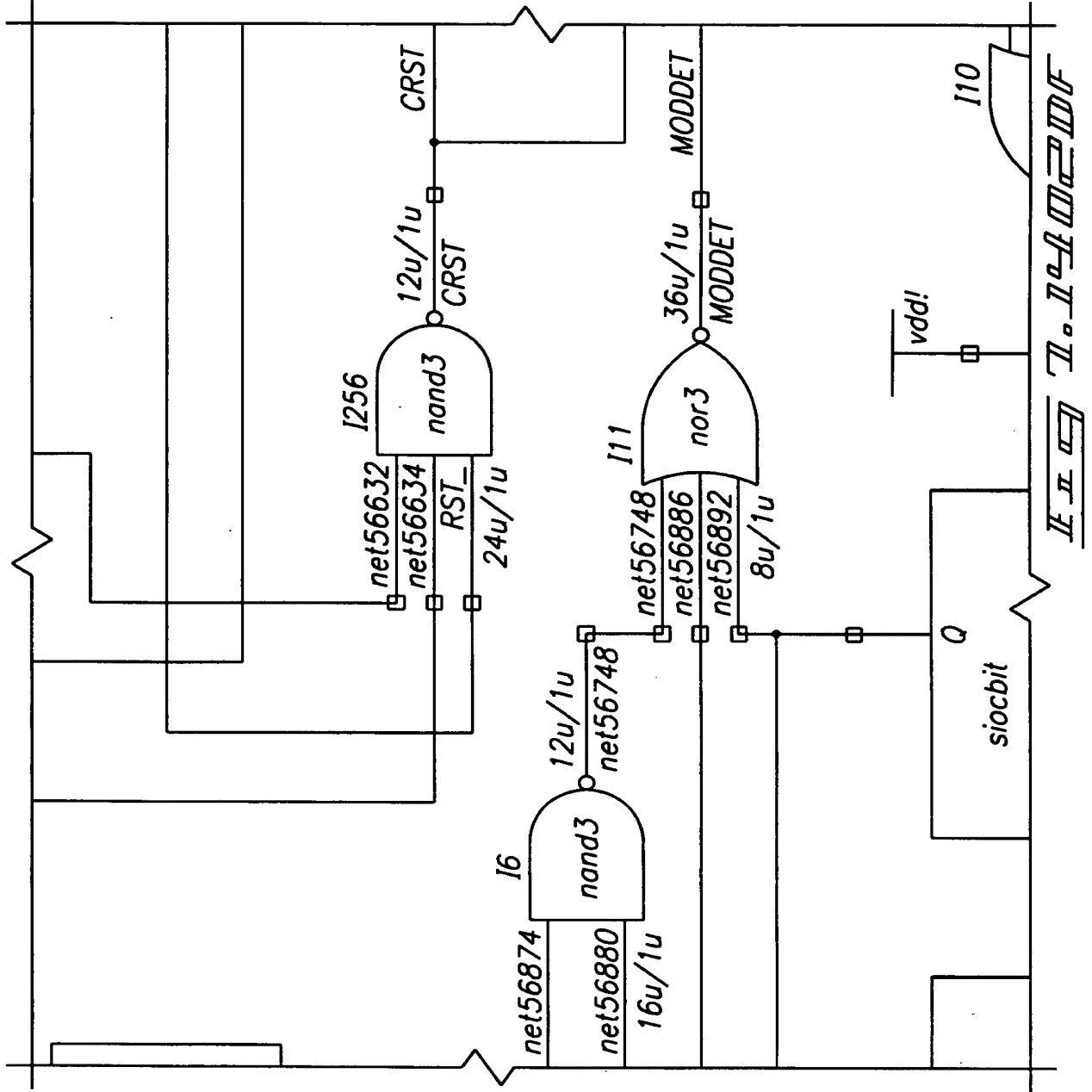
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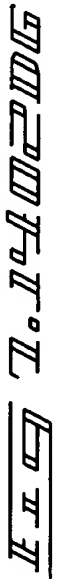
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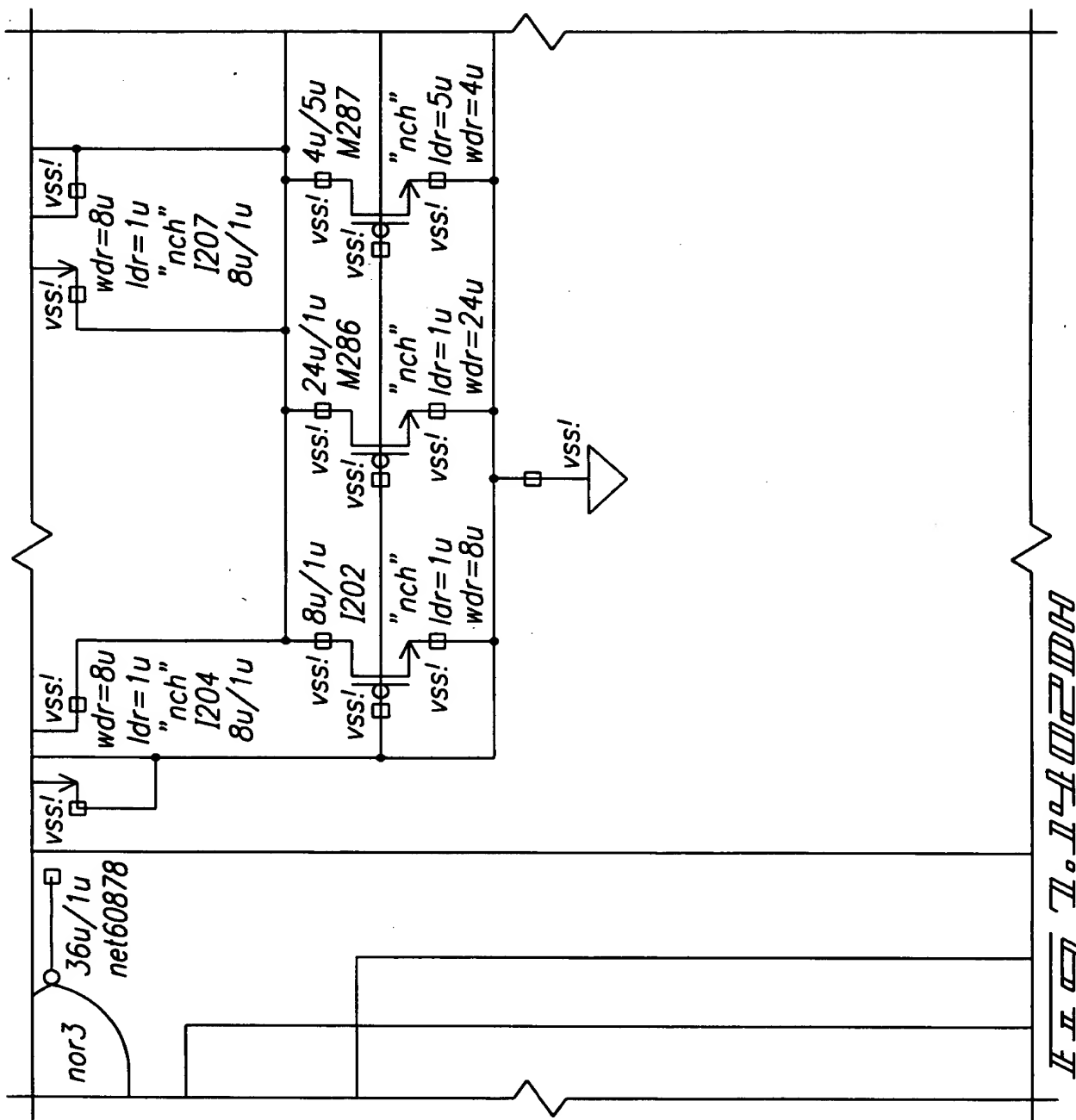
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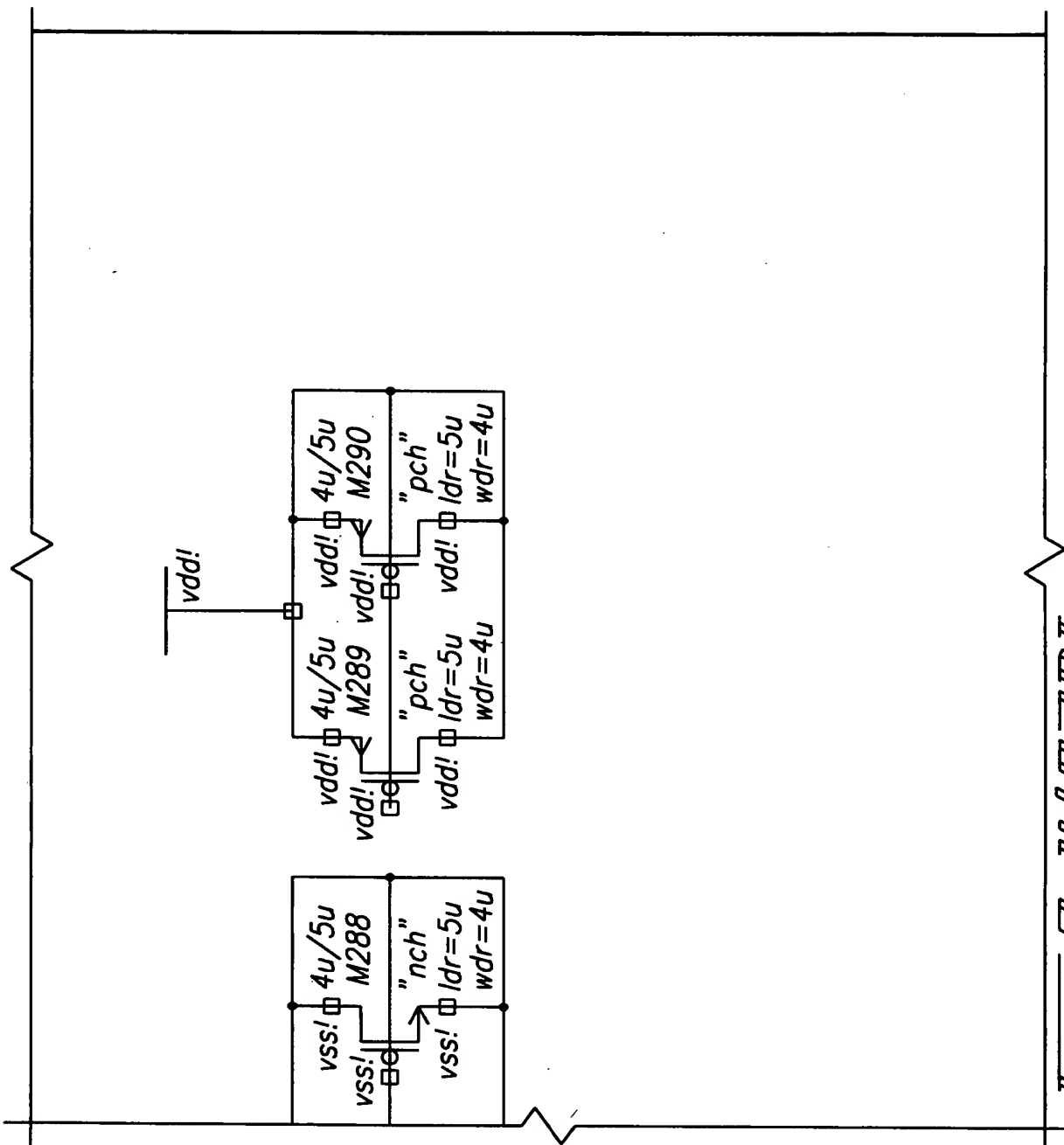


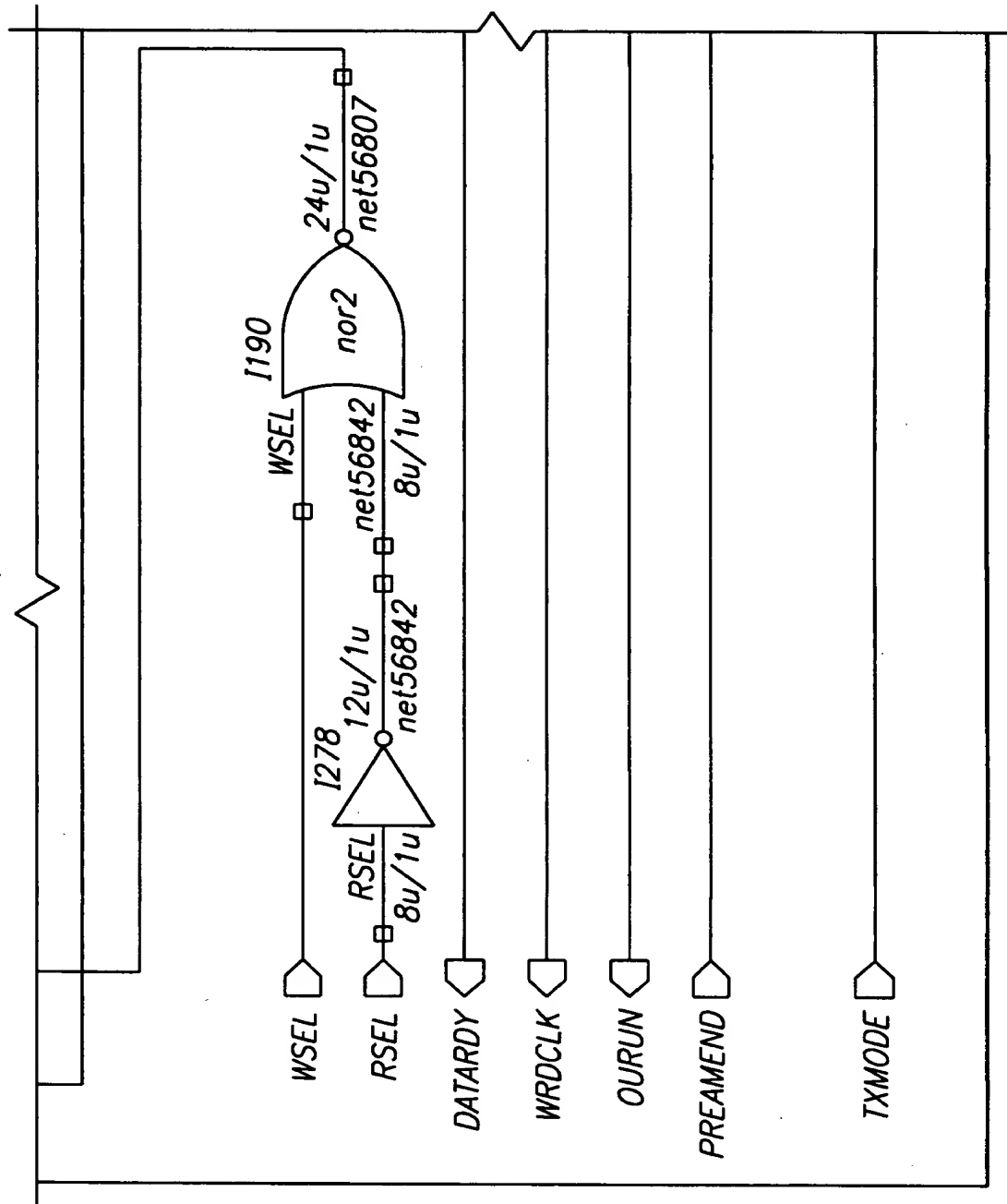


WHEELER



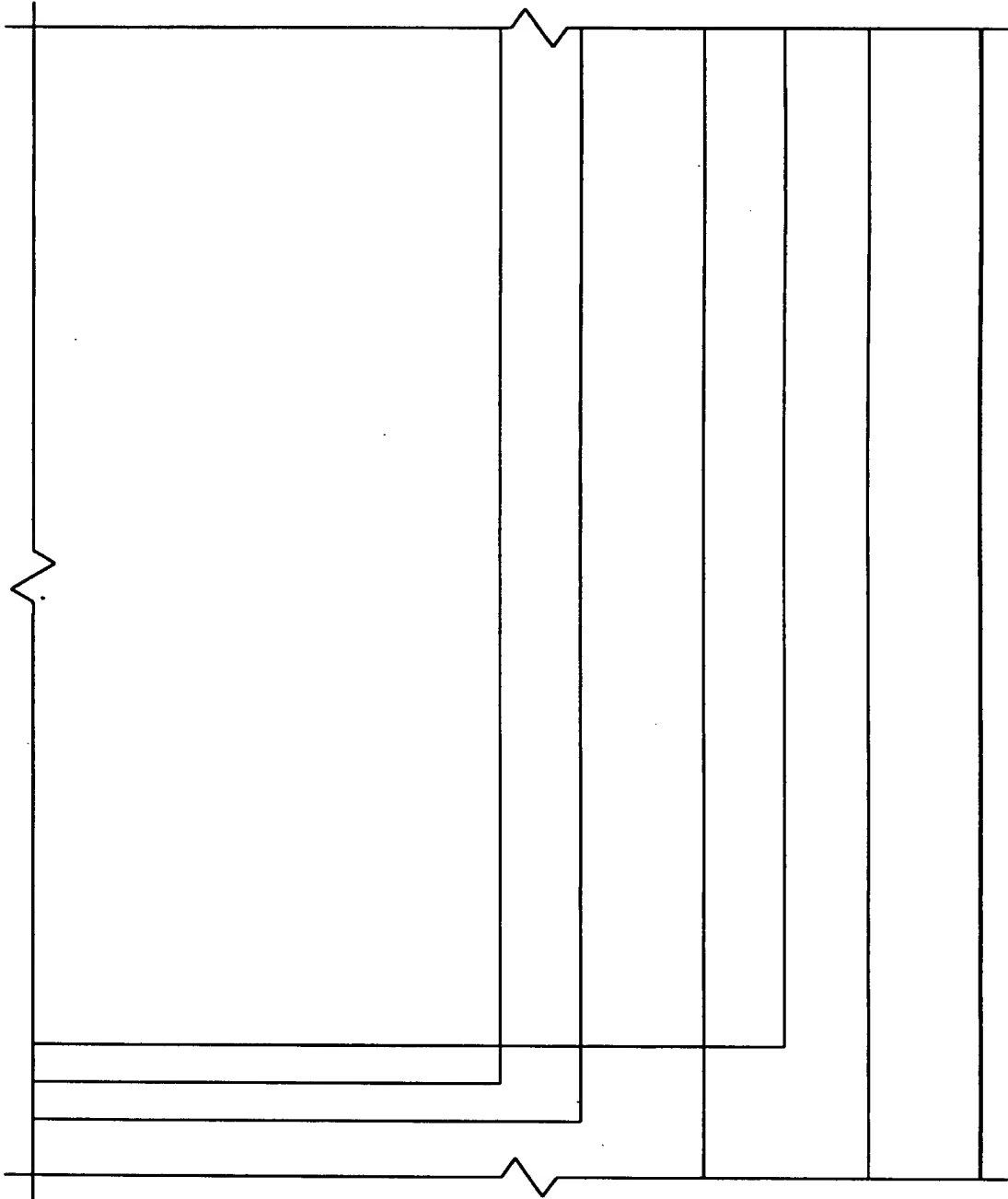






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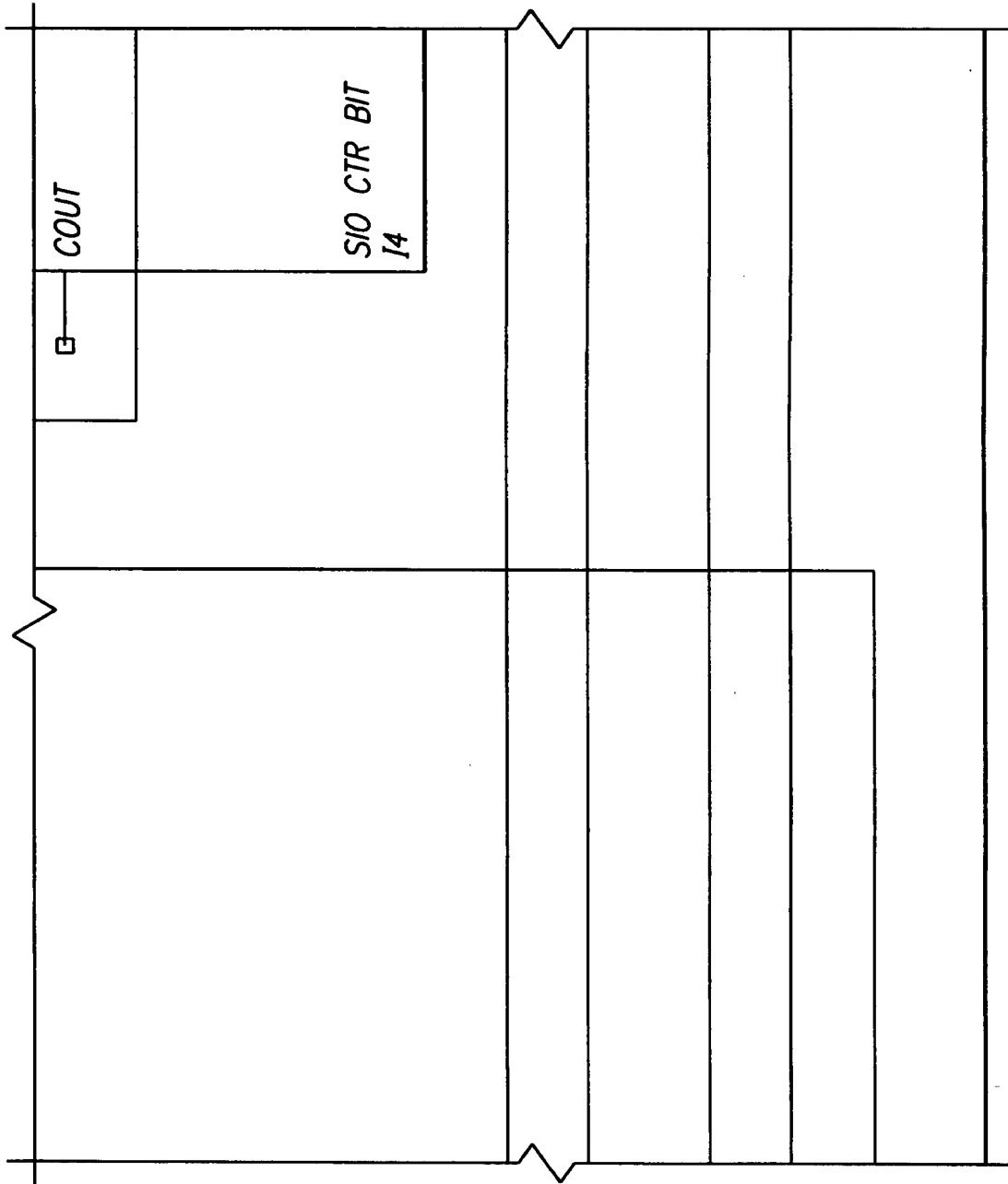
UNCLASSIFIED



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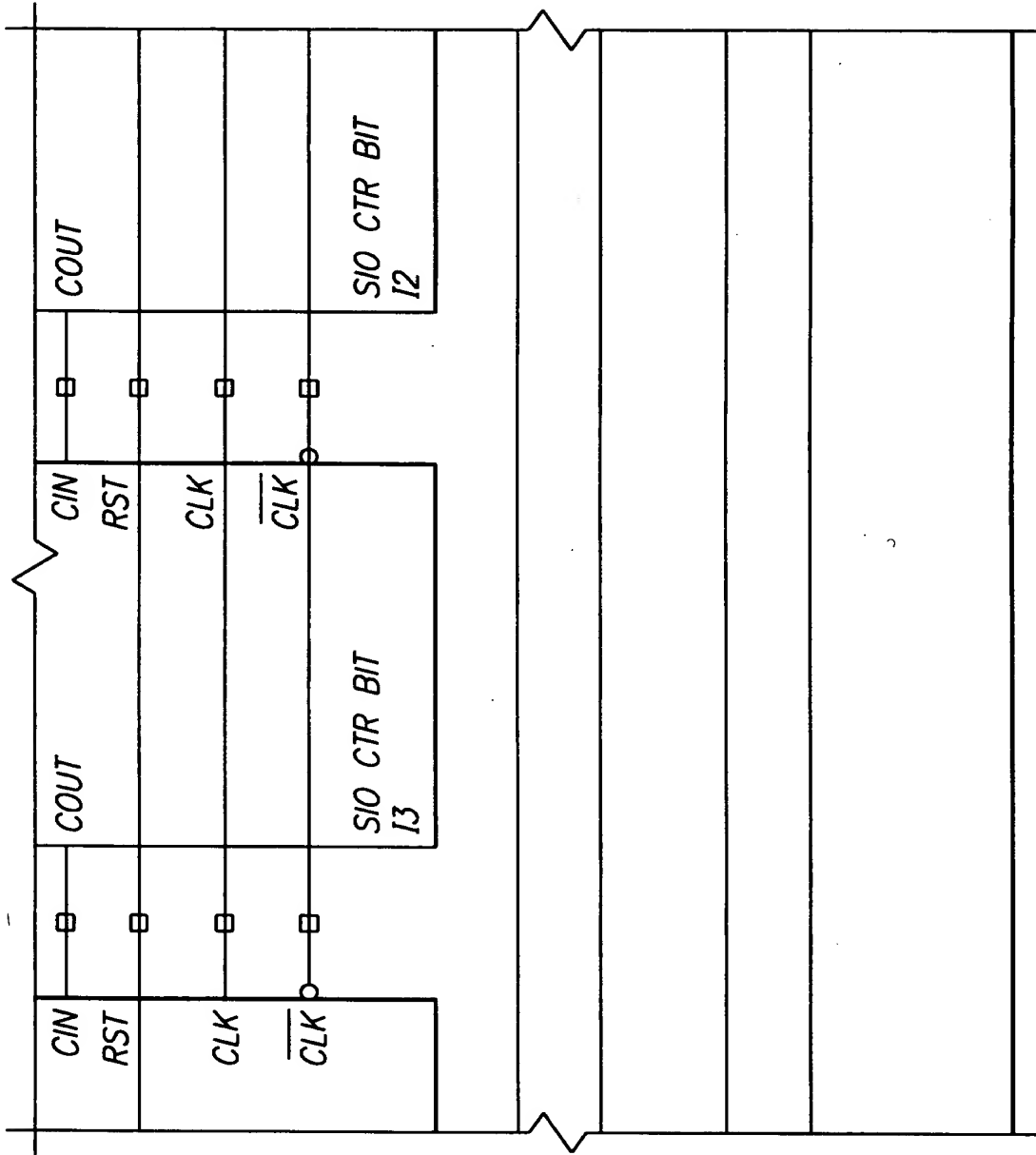
1026/3273

UNITED STATES

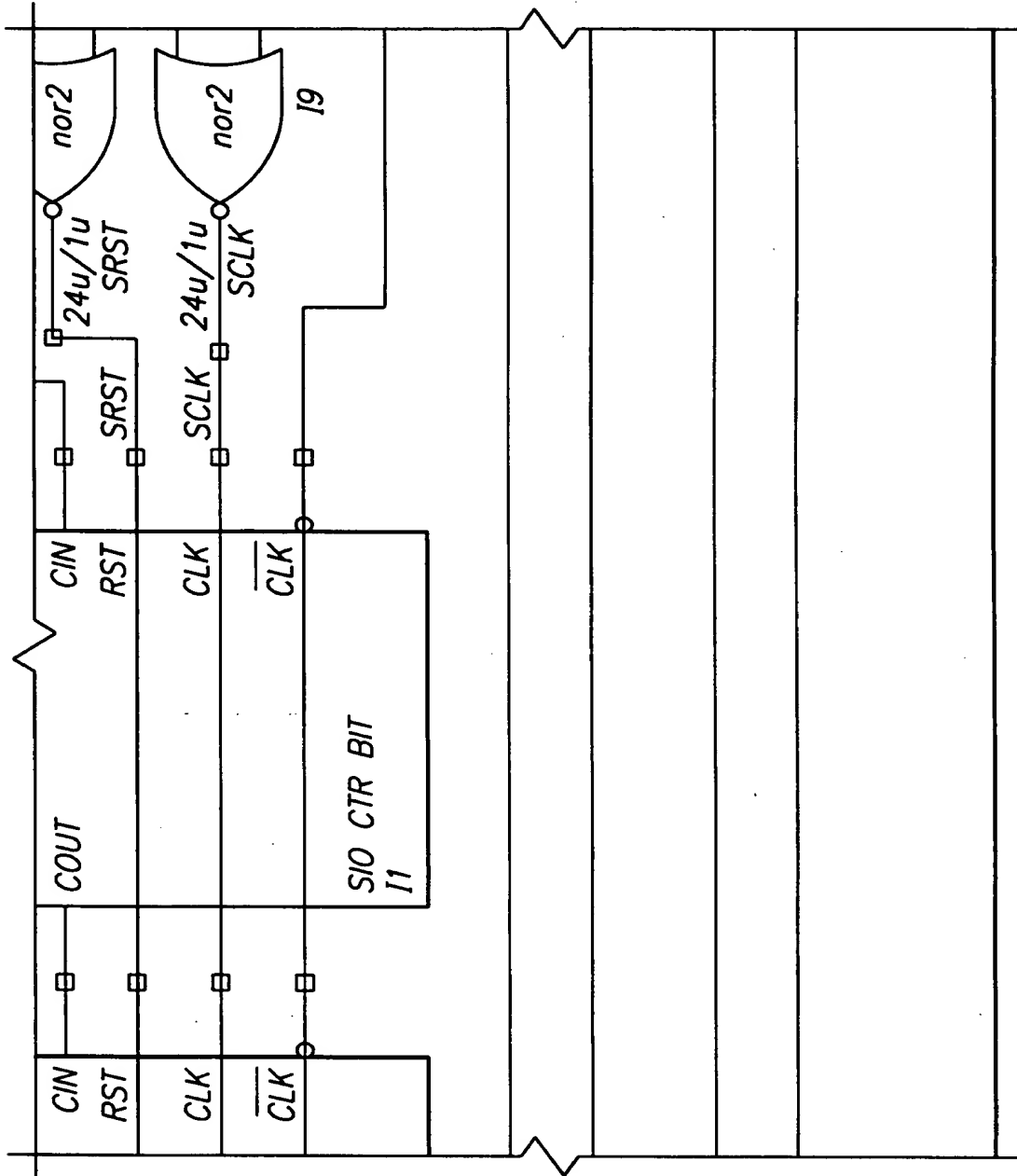


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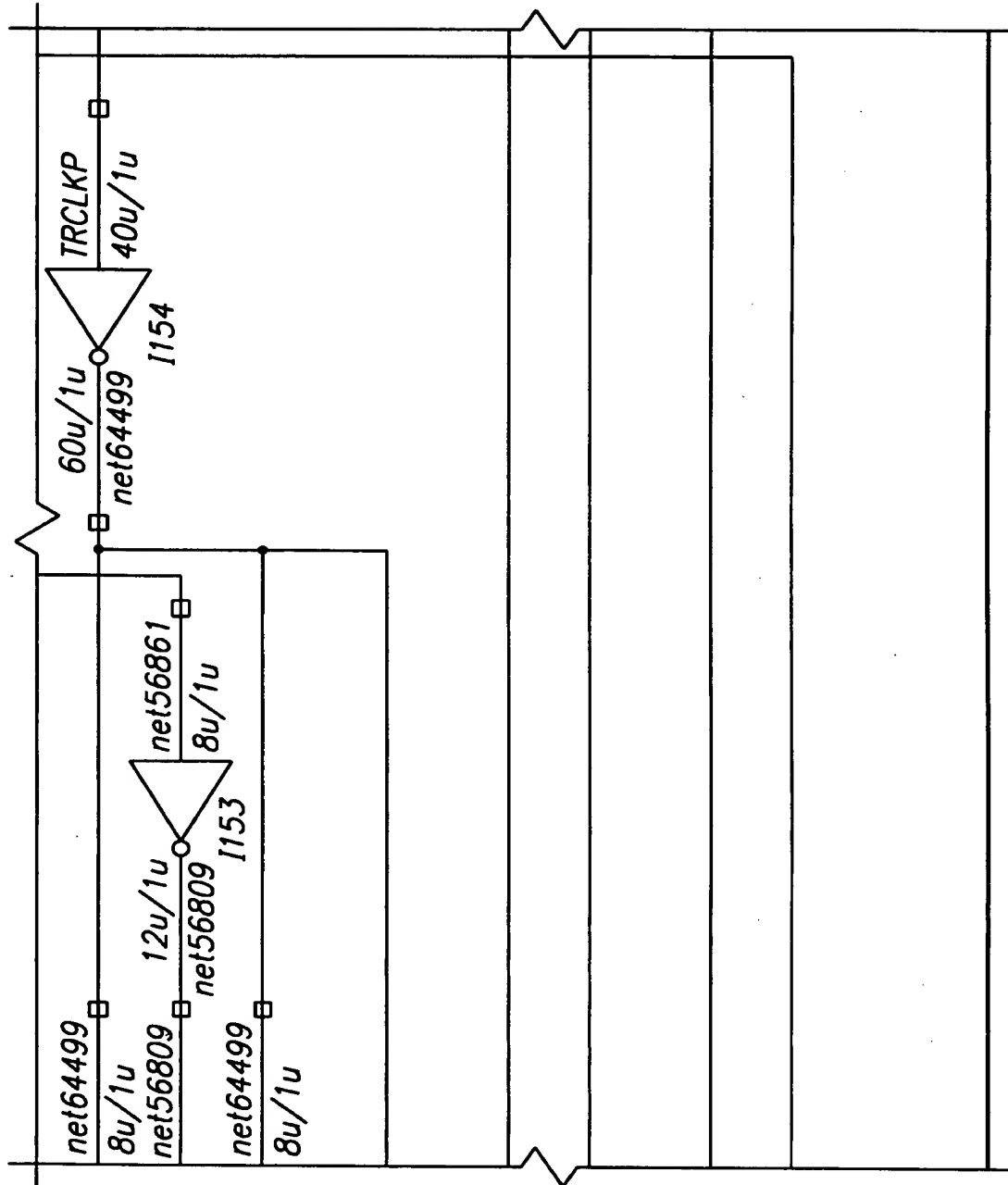
1027/3273



UNITED ENGINEERING



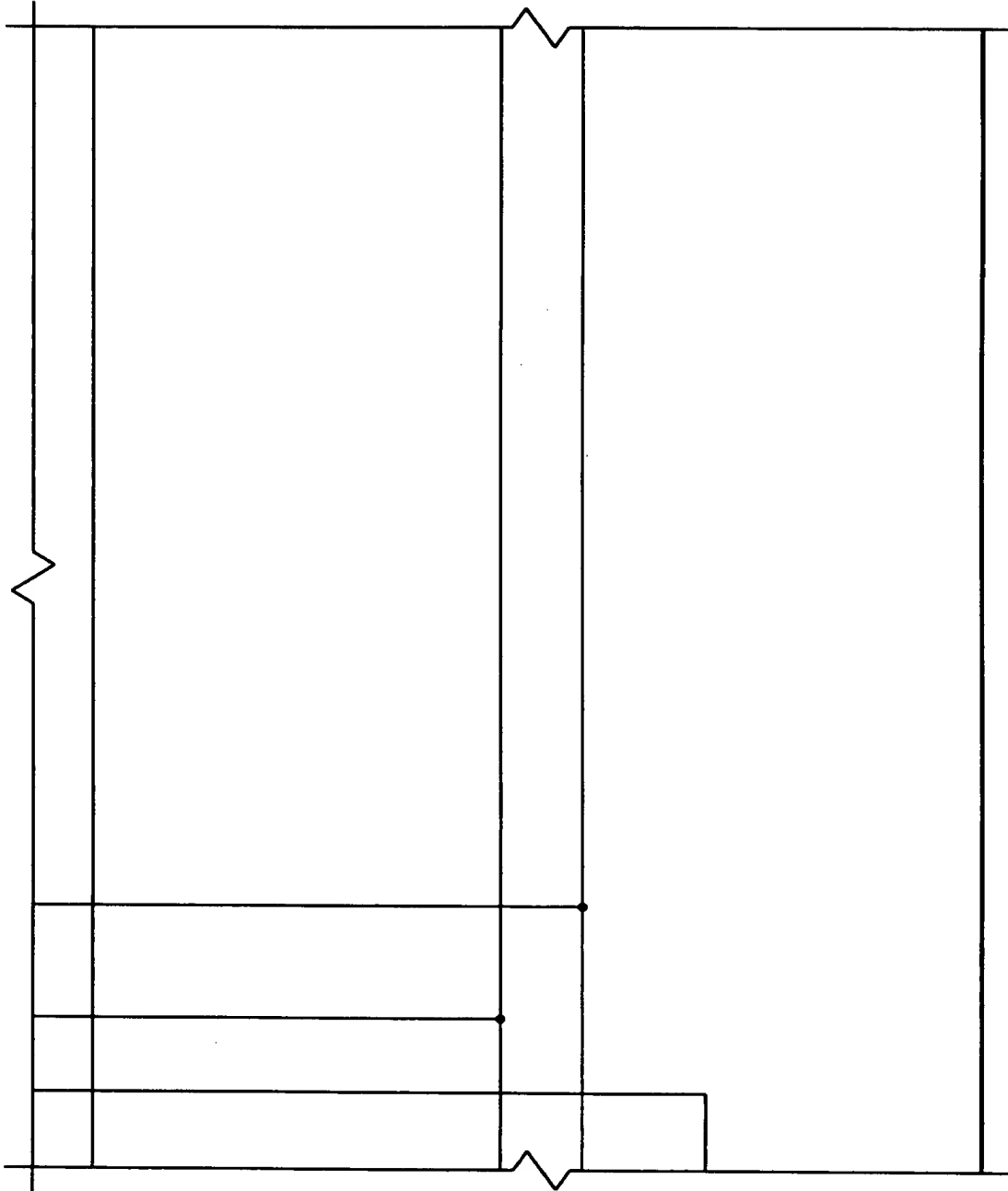
74161

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Г. П. ПОПОВ

1030/3273

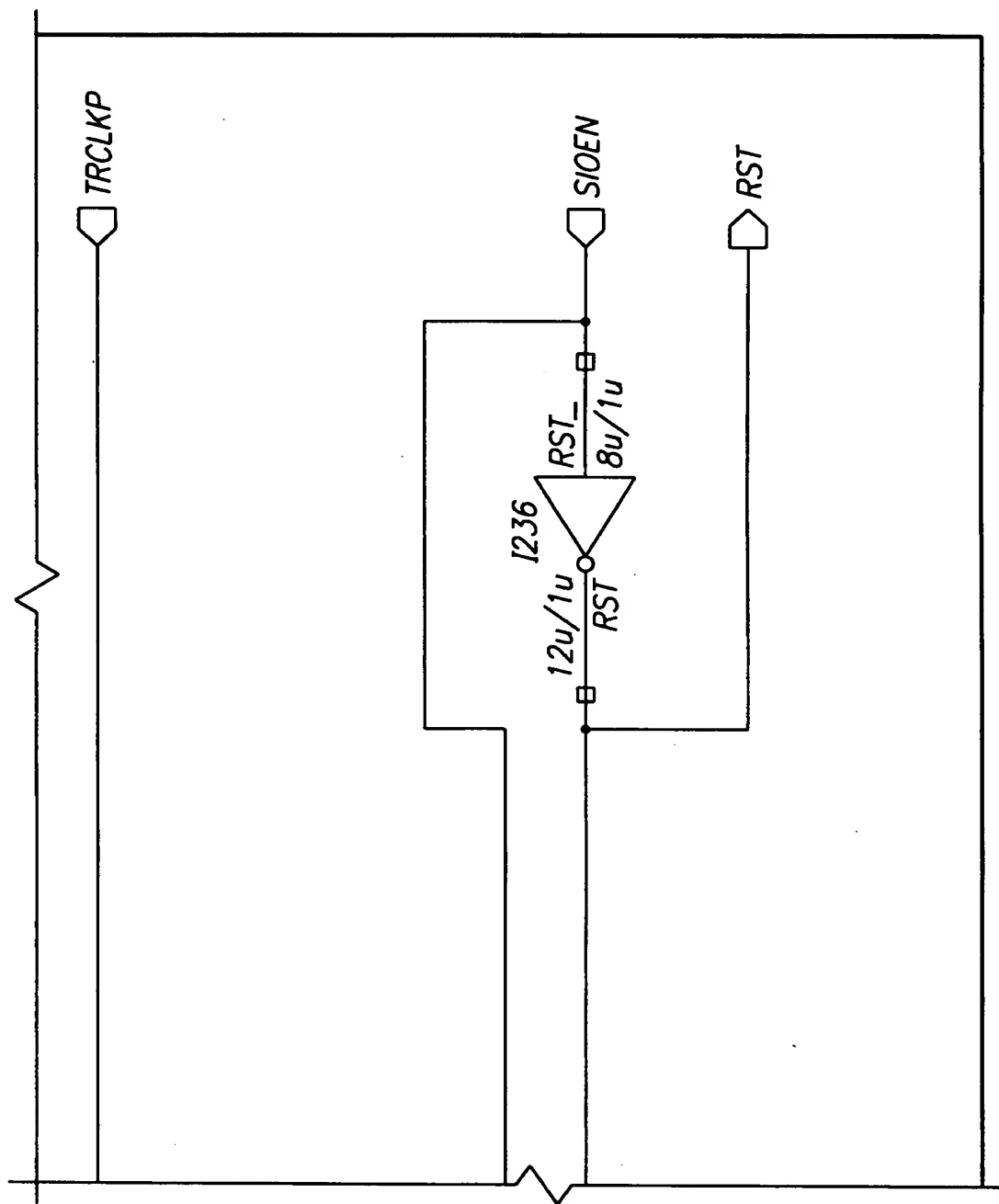
09822063, 061101



09822063, 061101

Figure 1 consists of 12 line drawings of a chick embryo at different stages of development, arranged in two rows of six. Each drawing is labeled with a number from 1 to 12, indicating the day of development. The drawings show the progression from a single cell (1) to a fully formed embryo (12). The top row shows the embryo at 1, 2, 3, 4, 5, and 6 days. The bottom row shows the embryo at 7, 8, 9, 10, 11, and 12 days. Each drawing is labeled with its corresponding day number and a small illustration of the embryo's position in the egg.

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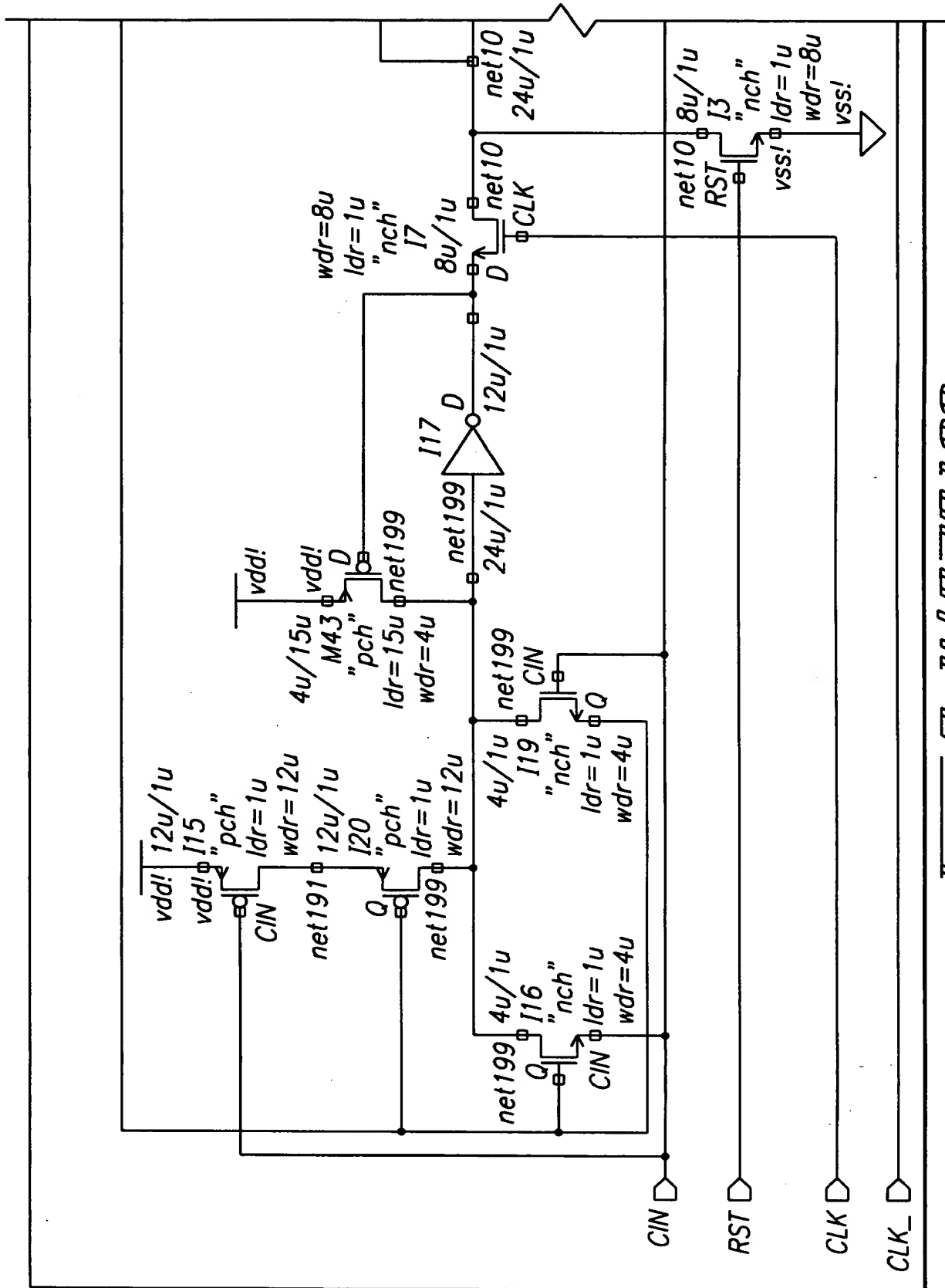
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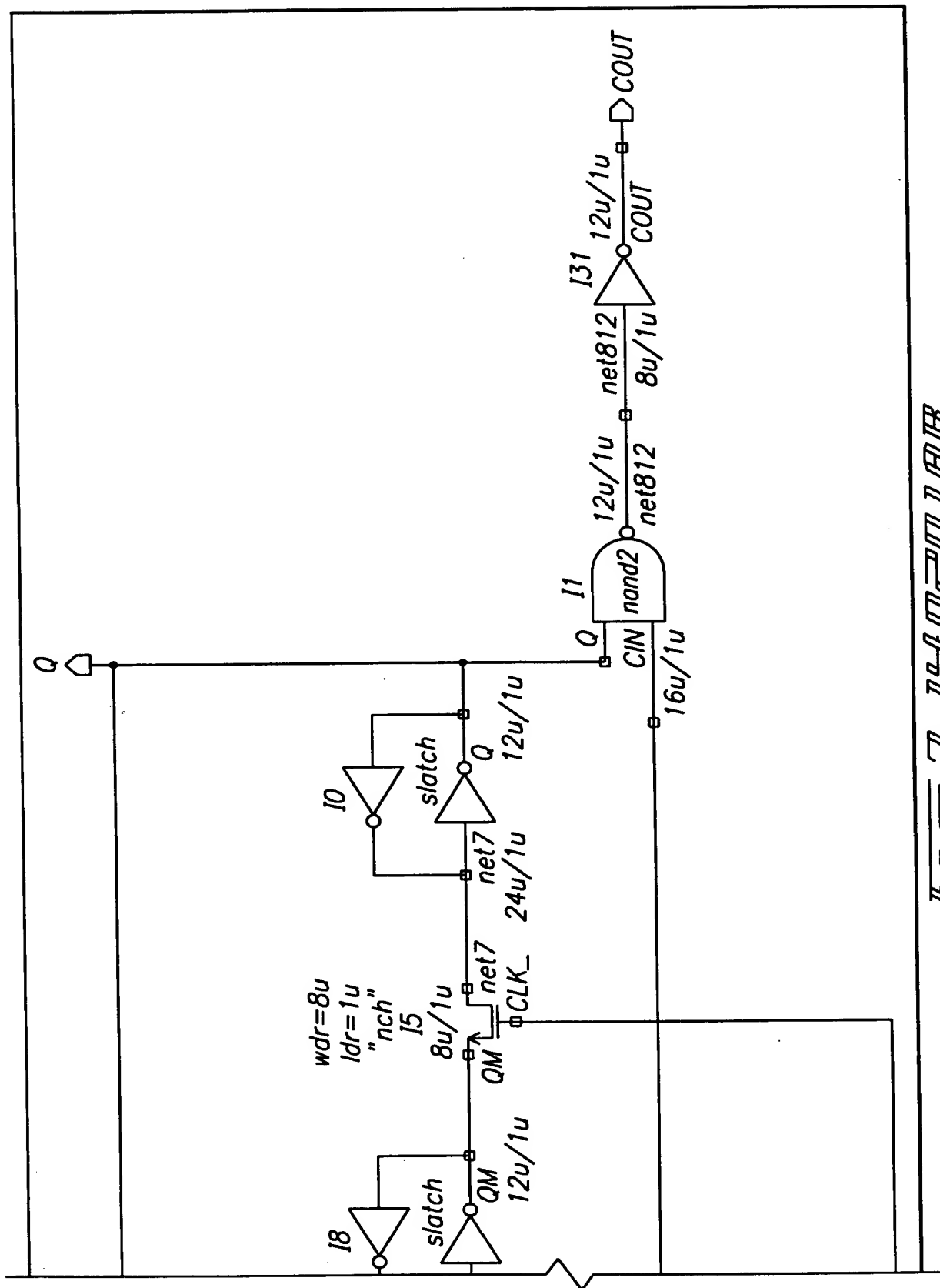
7.140201AA

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7.140201AA	7.140201AB
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7.140201AA



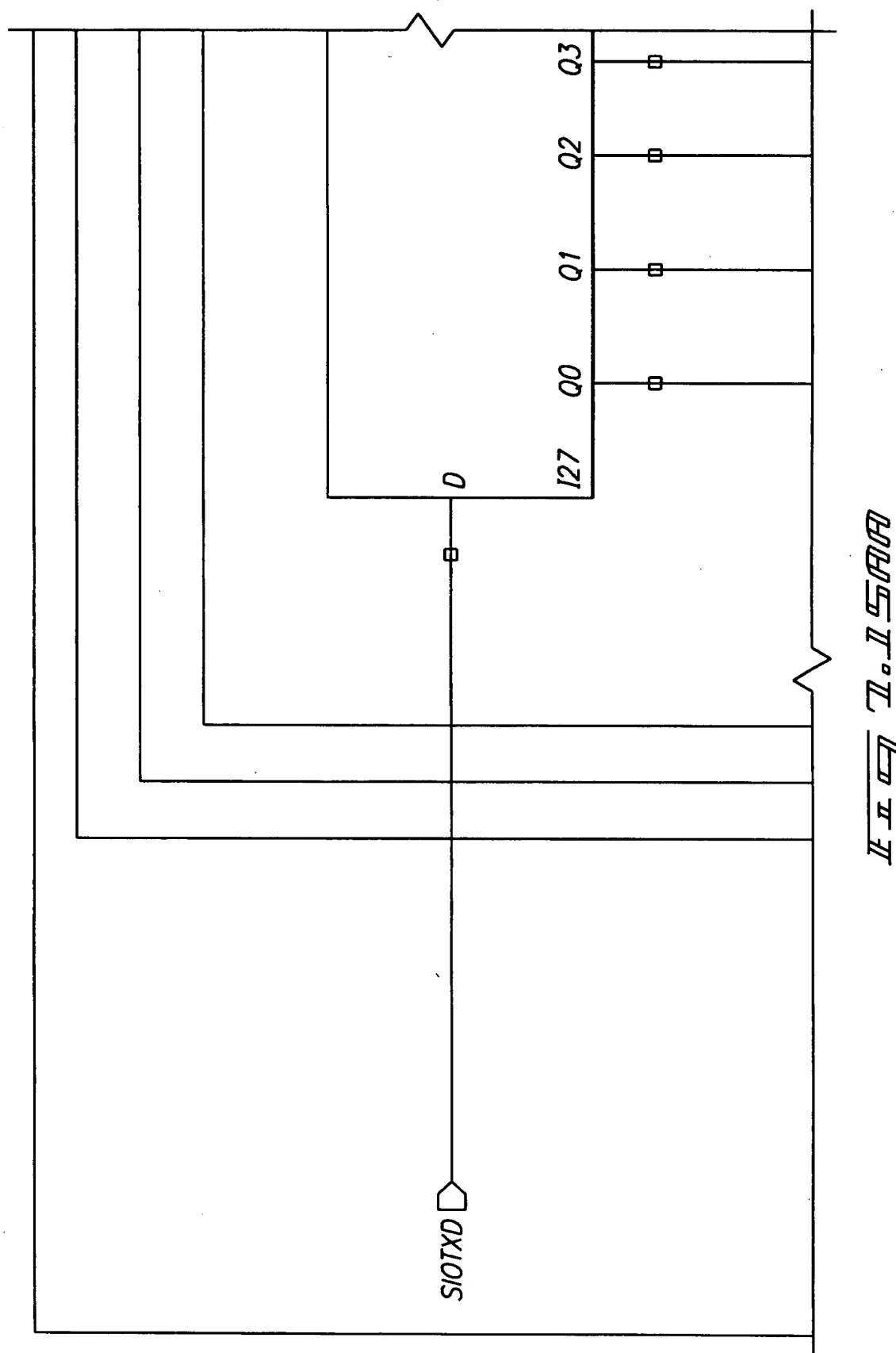


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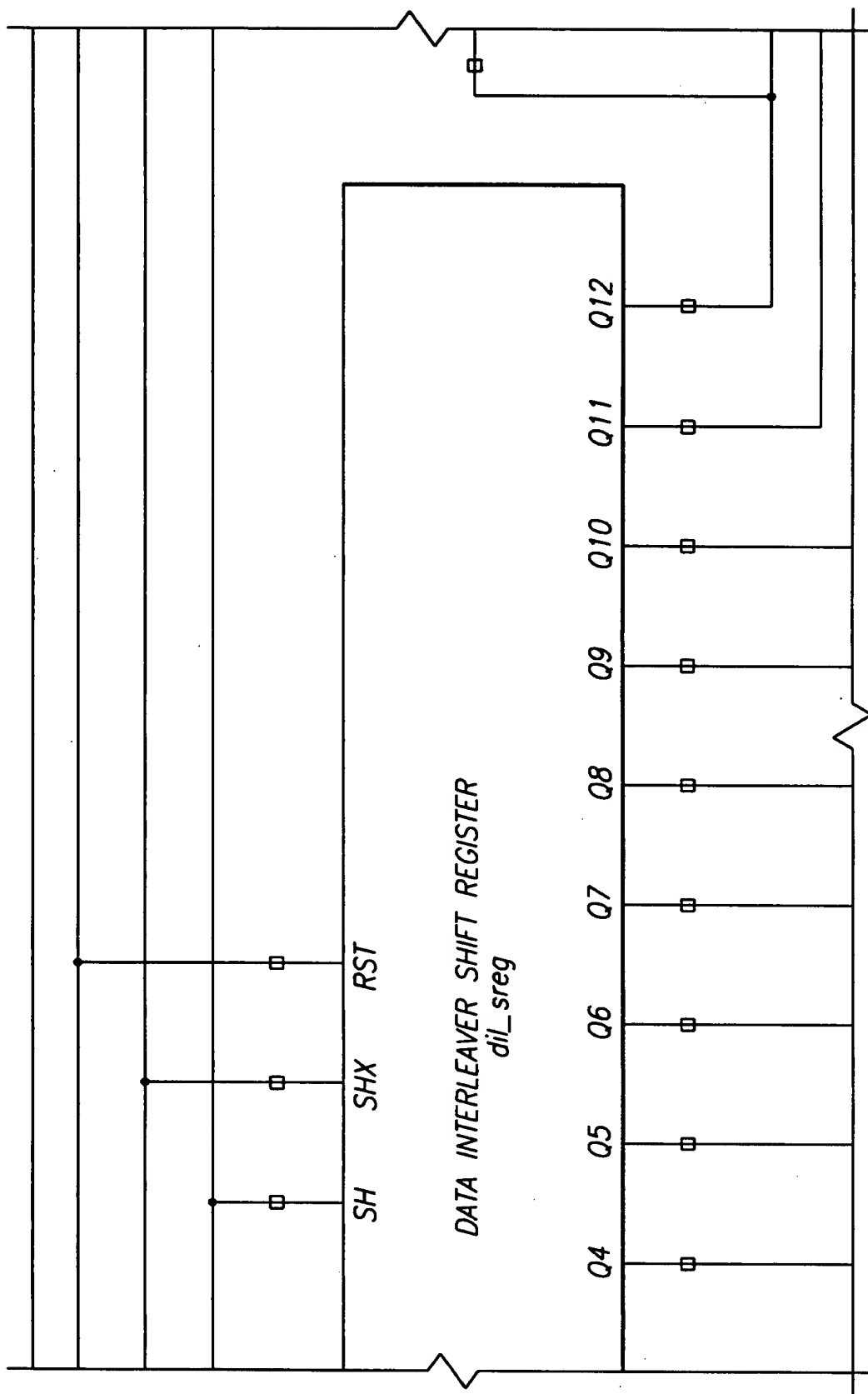
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7.15CA	7.15CB	7.15CC	7.15CD
7.15DA	7.15DB	7.15DC	7.15DD
7.15EA	7.15EB	7.15EC	

THE CHAIRMAN

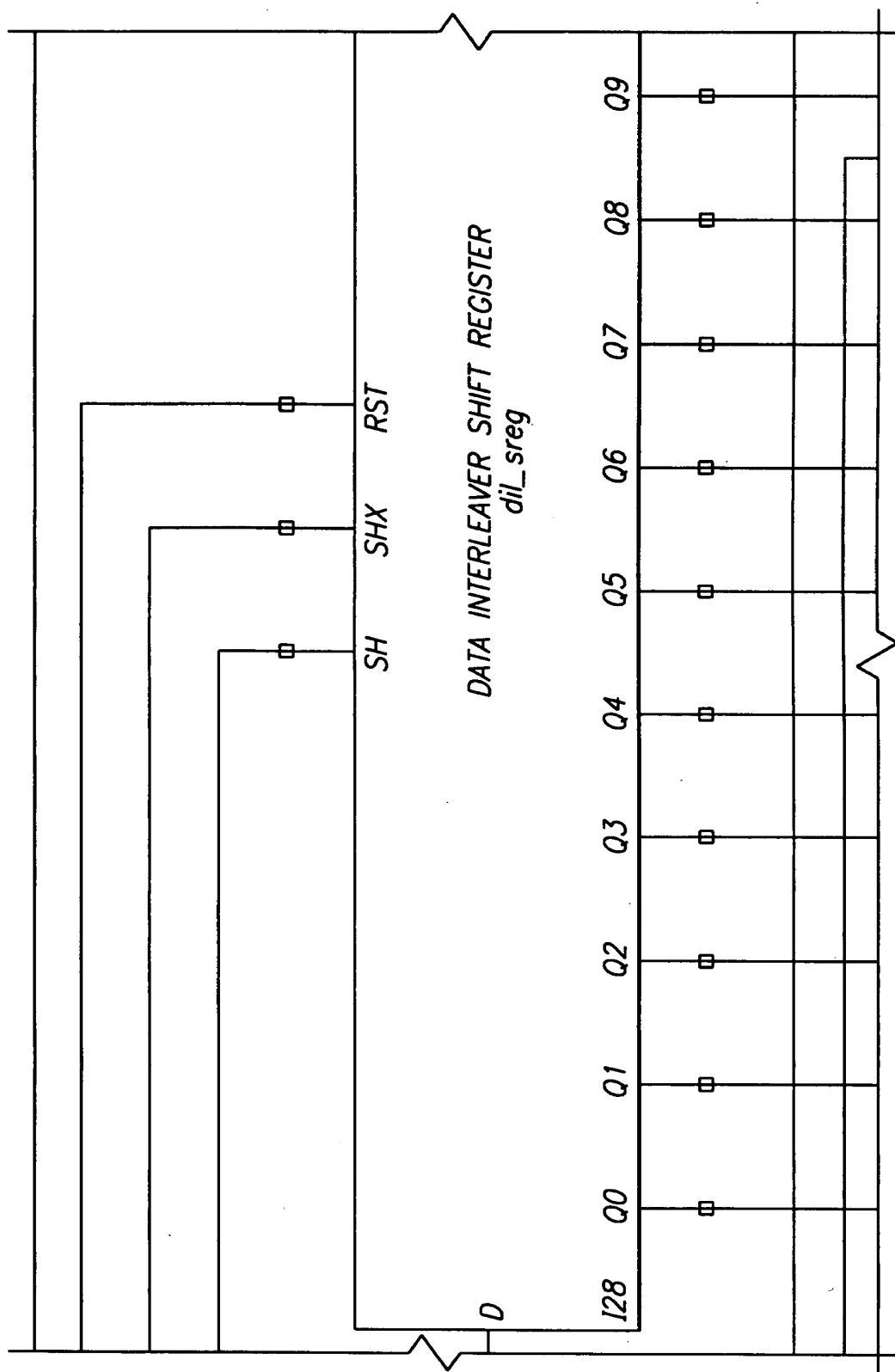
1036/3273



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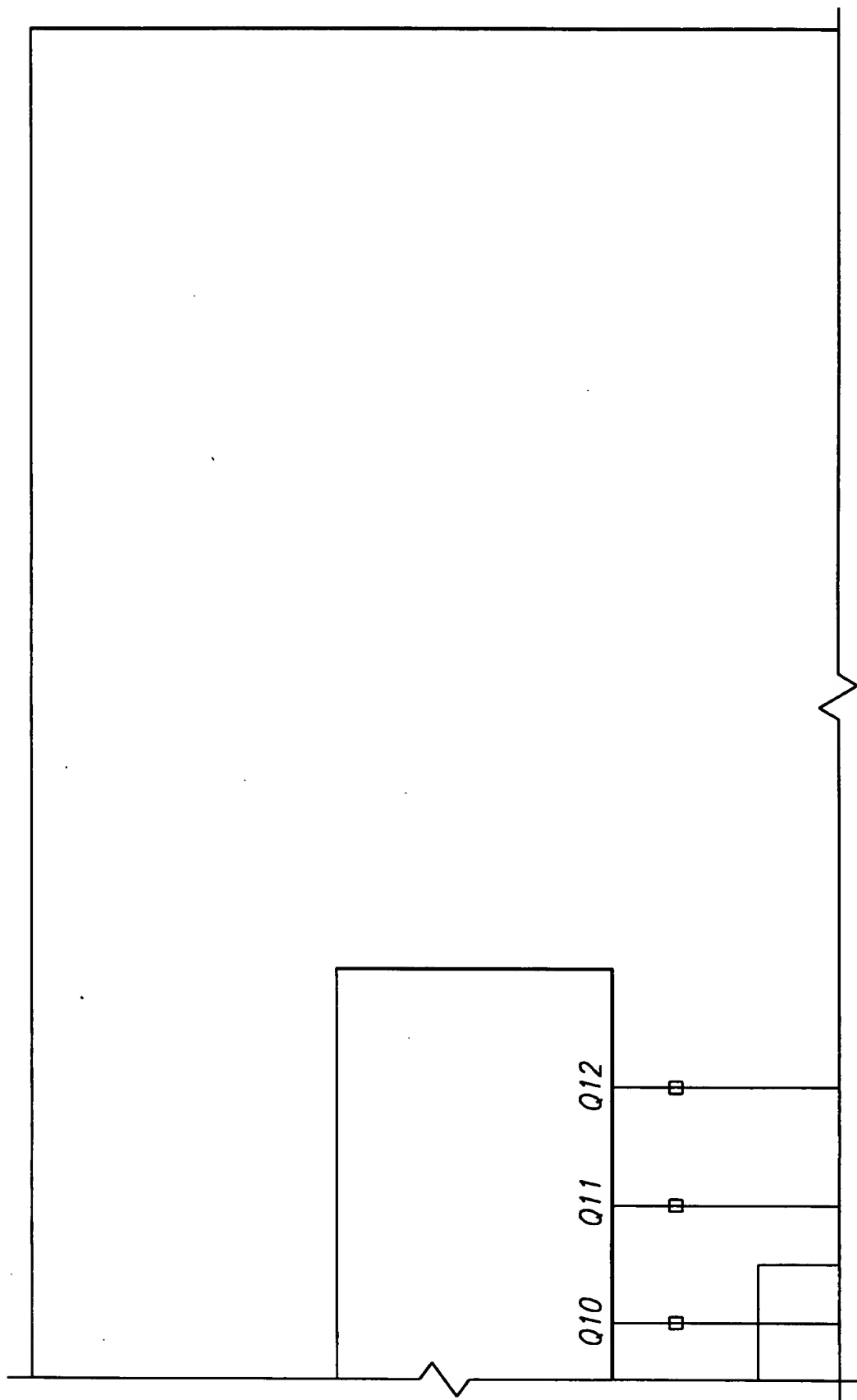
EX 115A1B



TEL 7.1500

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WEST ISLAND

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UNCLASSIFIED

SECRET

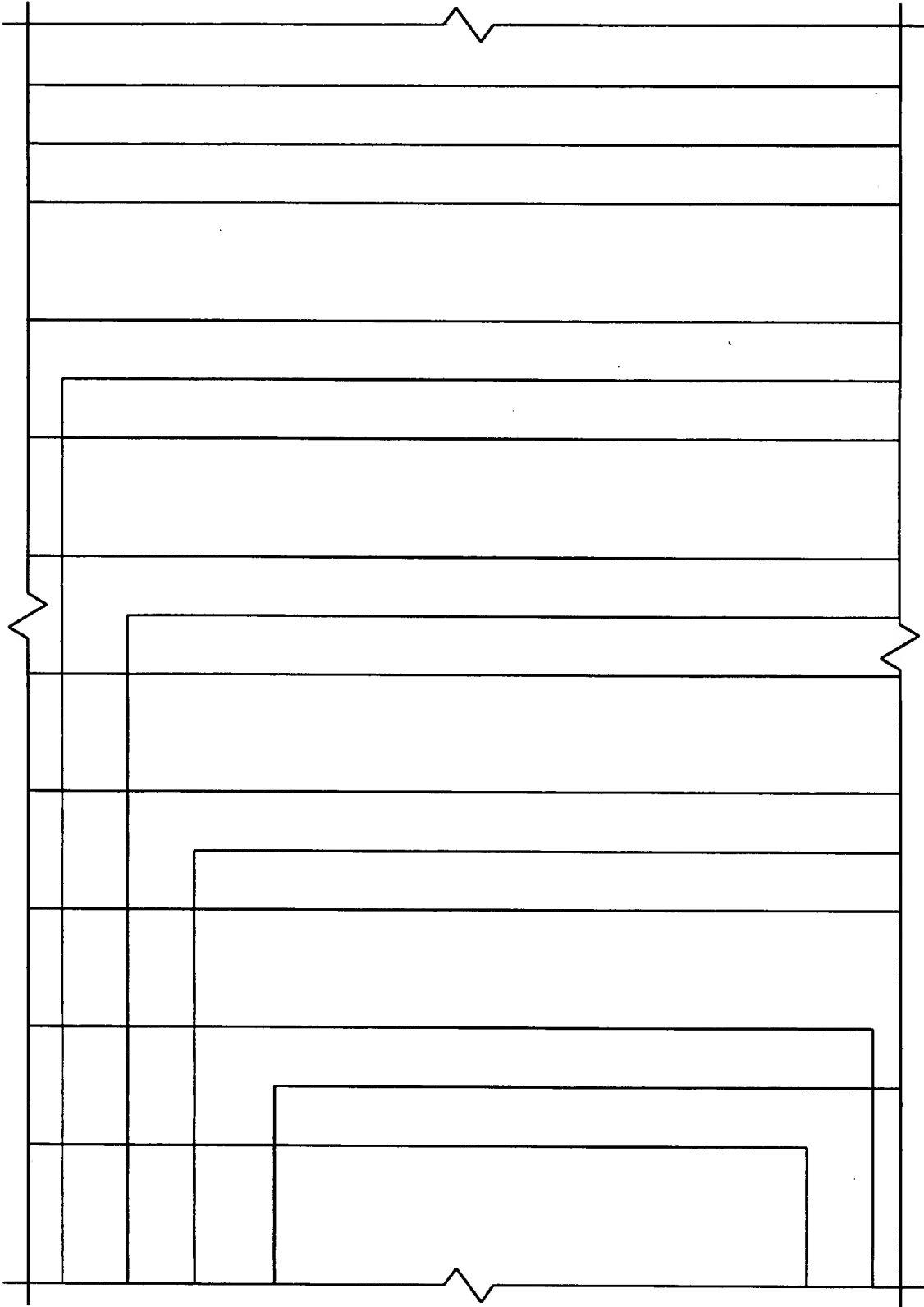


E. I. L.

1042/3273

USEFULNESS

TEST. 1.5.18



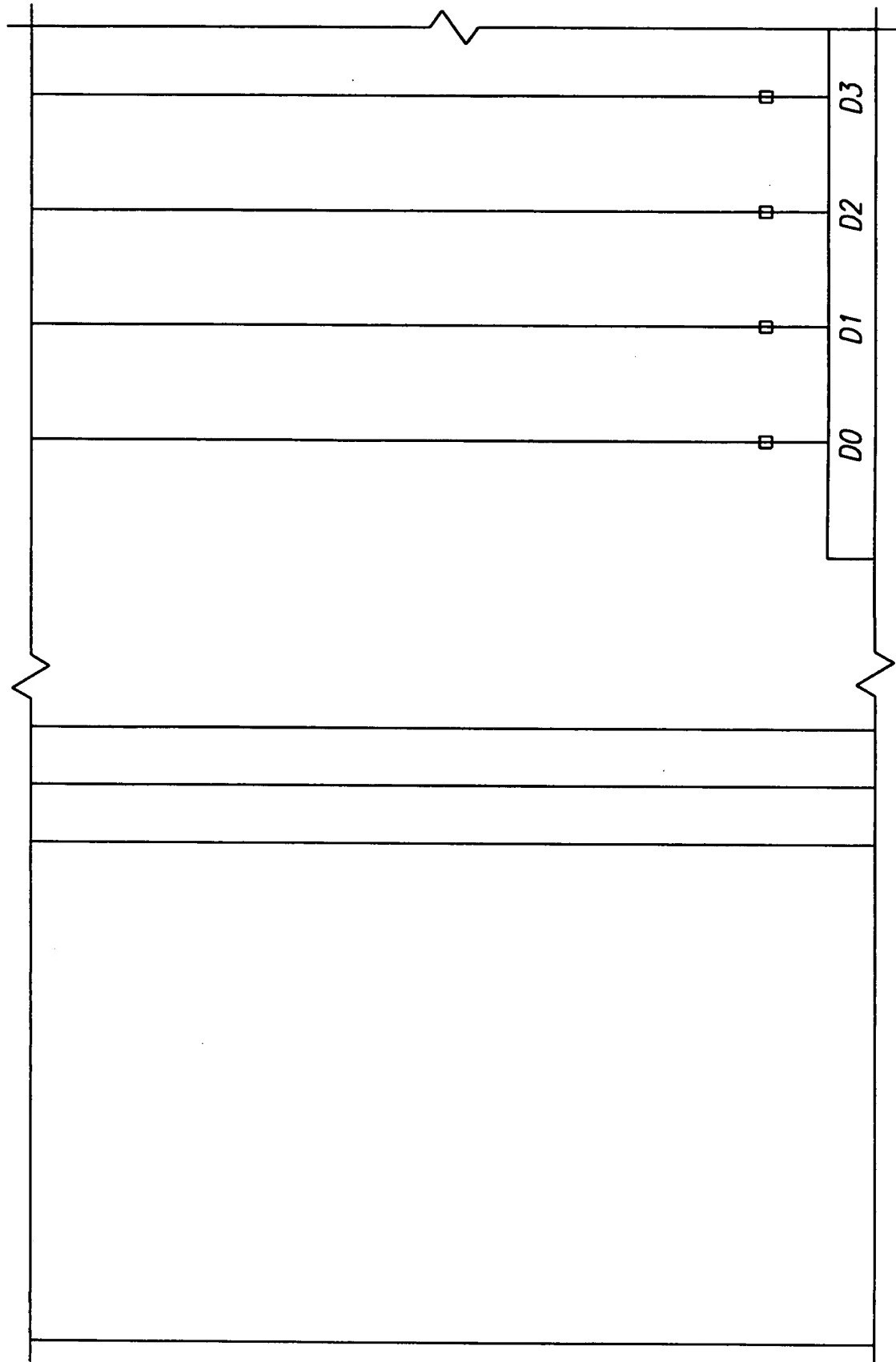
1043/3273

1043/3273

1043/3273

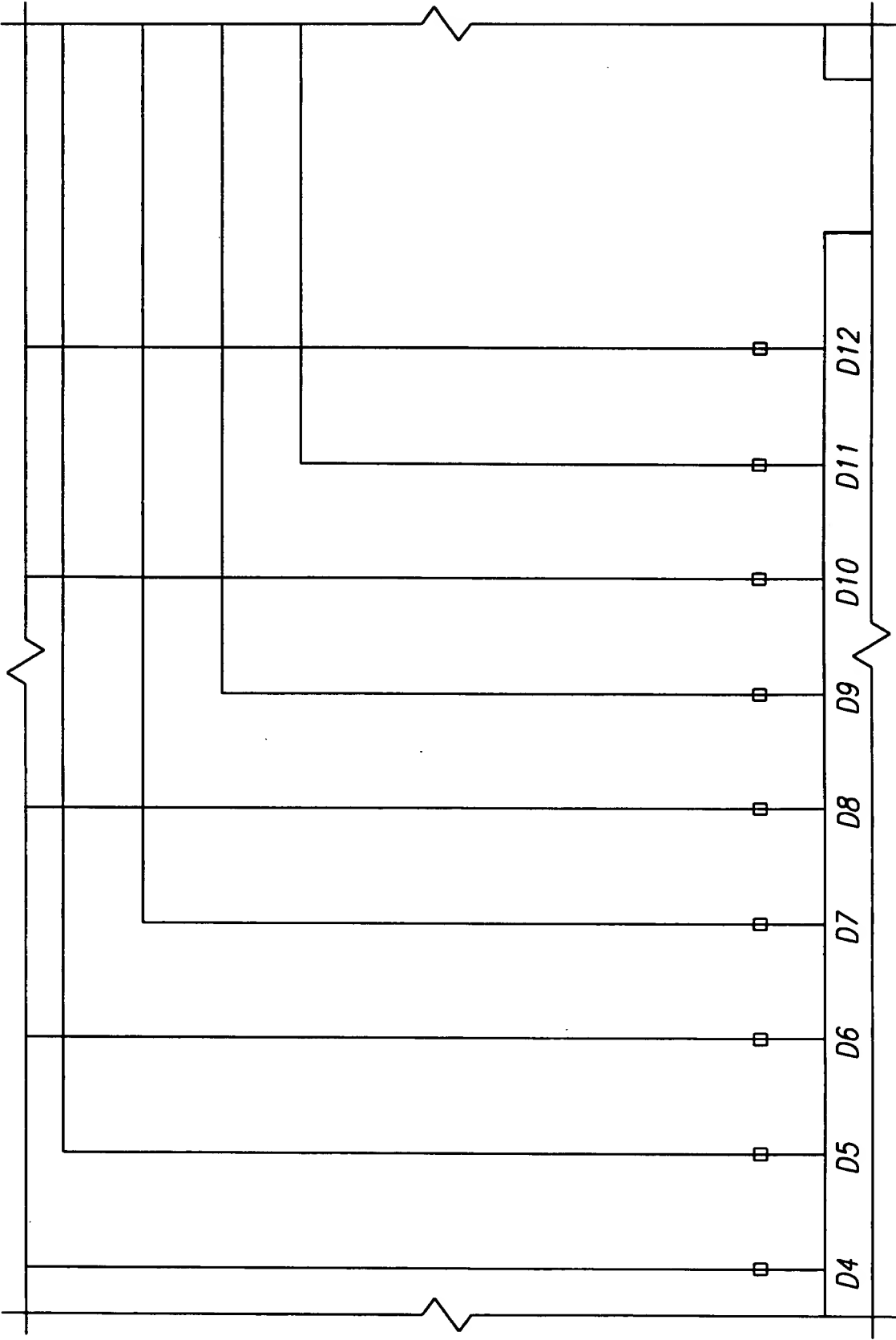
1044/3273

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1045/3273

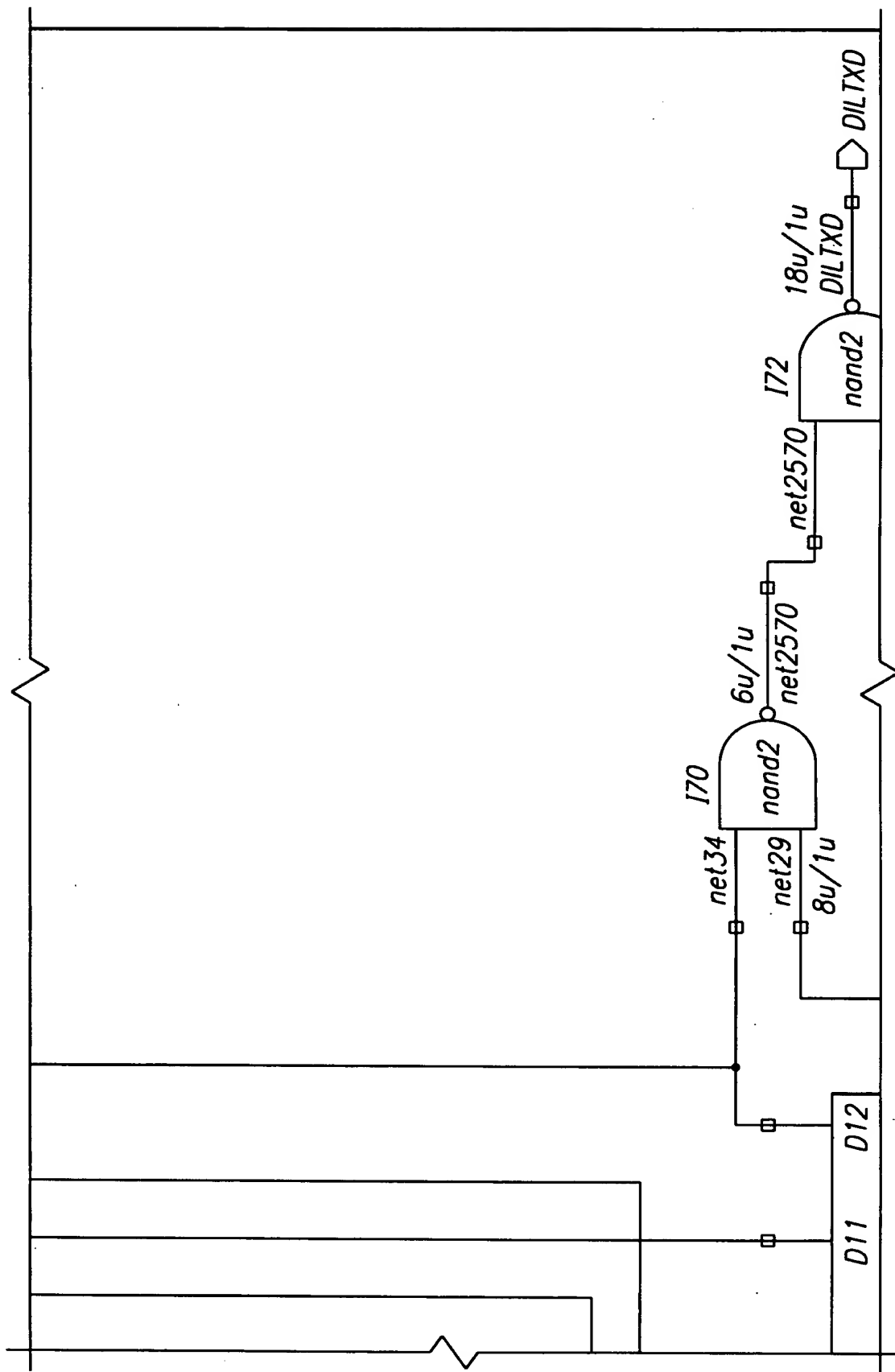


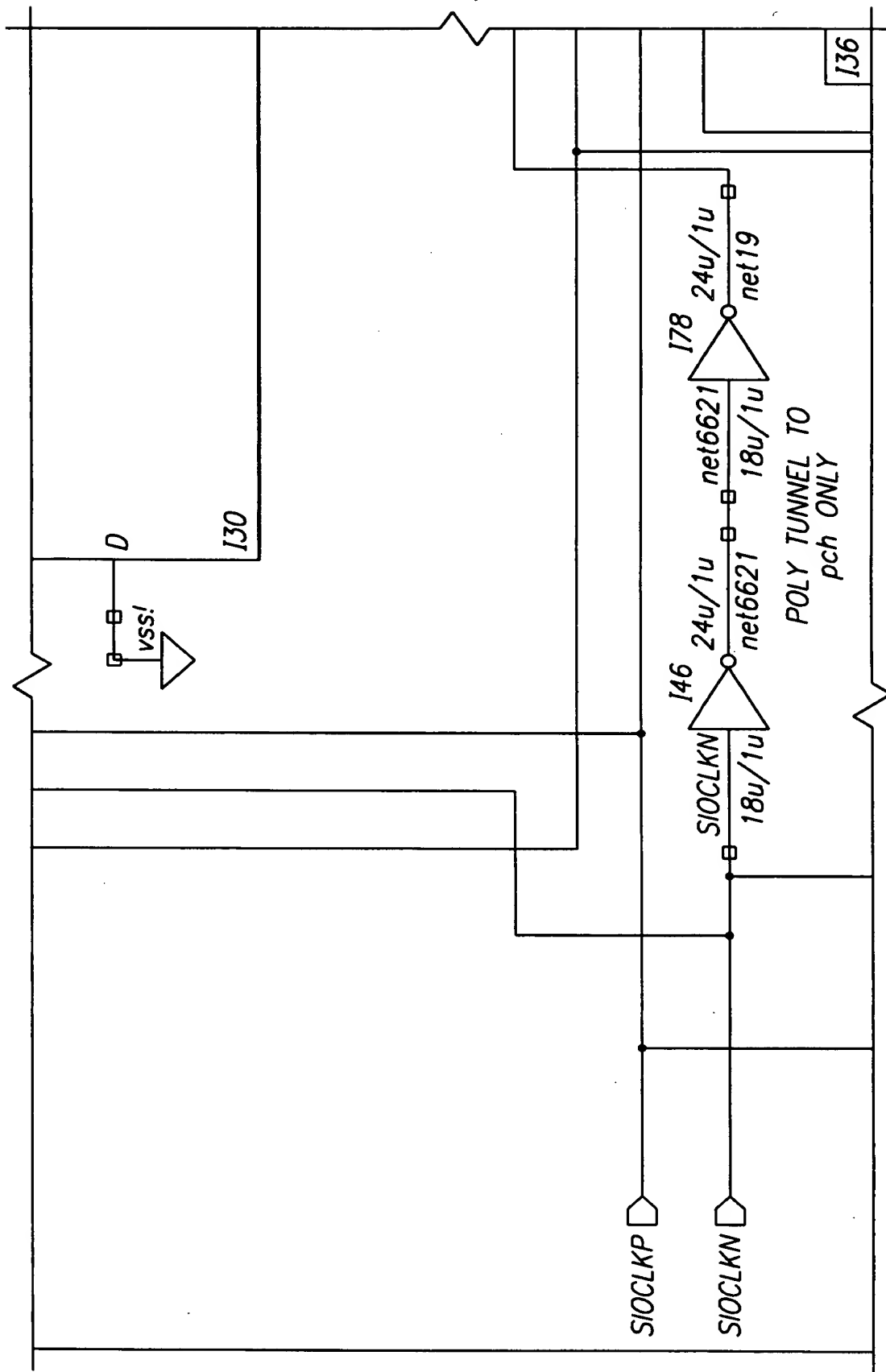
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И.И.С.И.В.

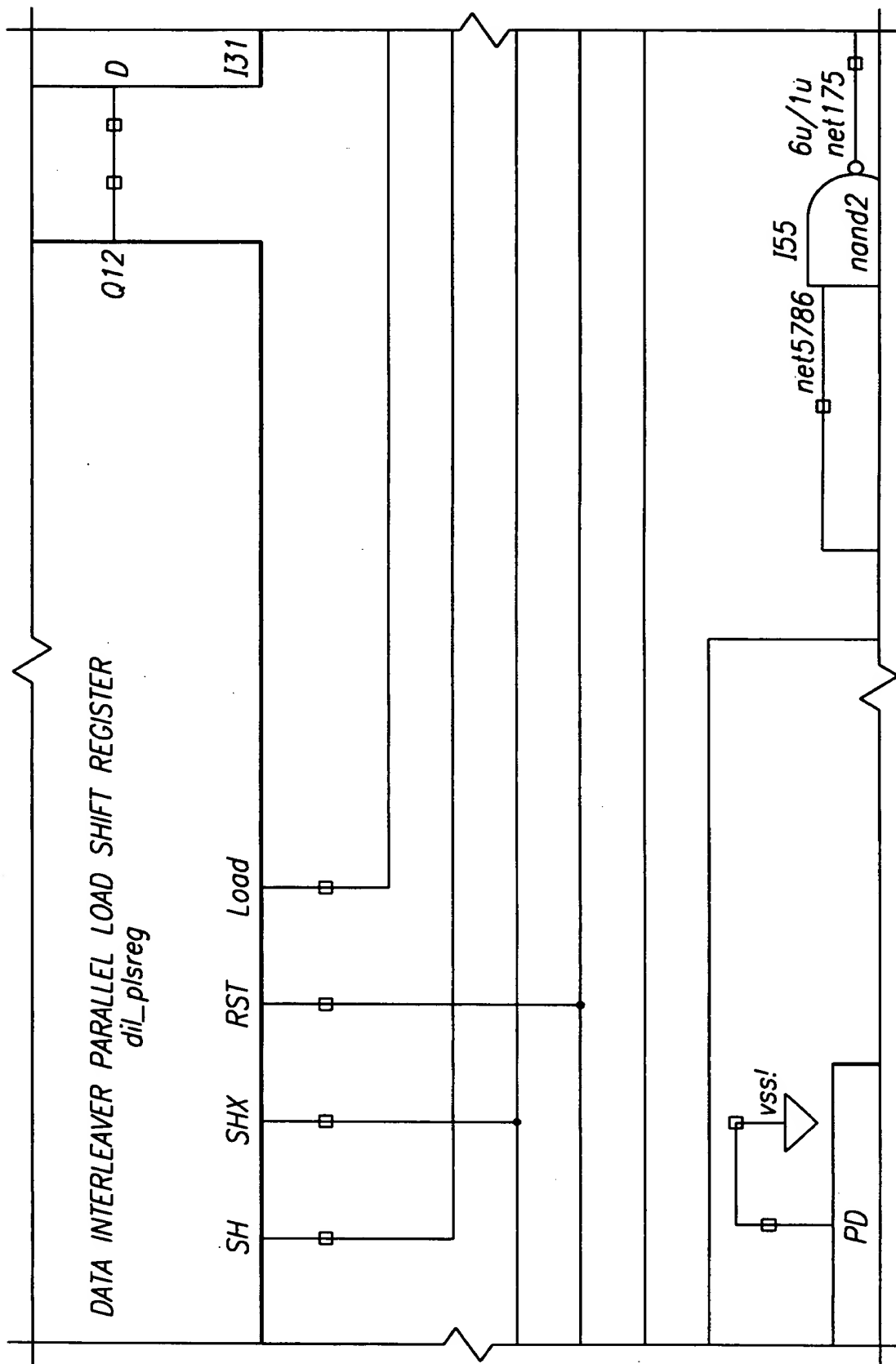
REPORT



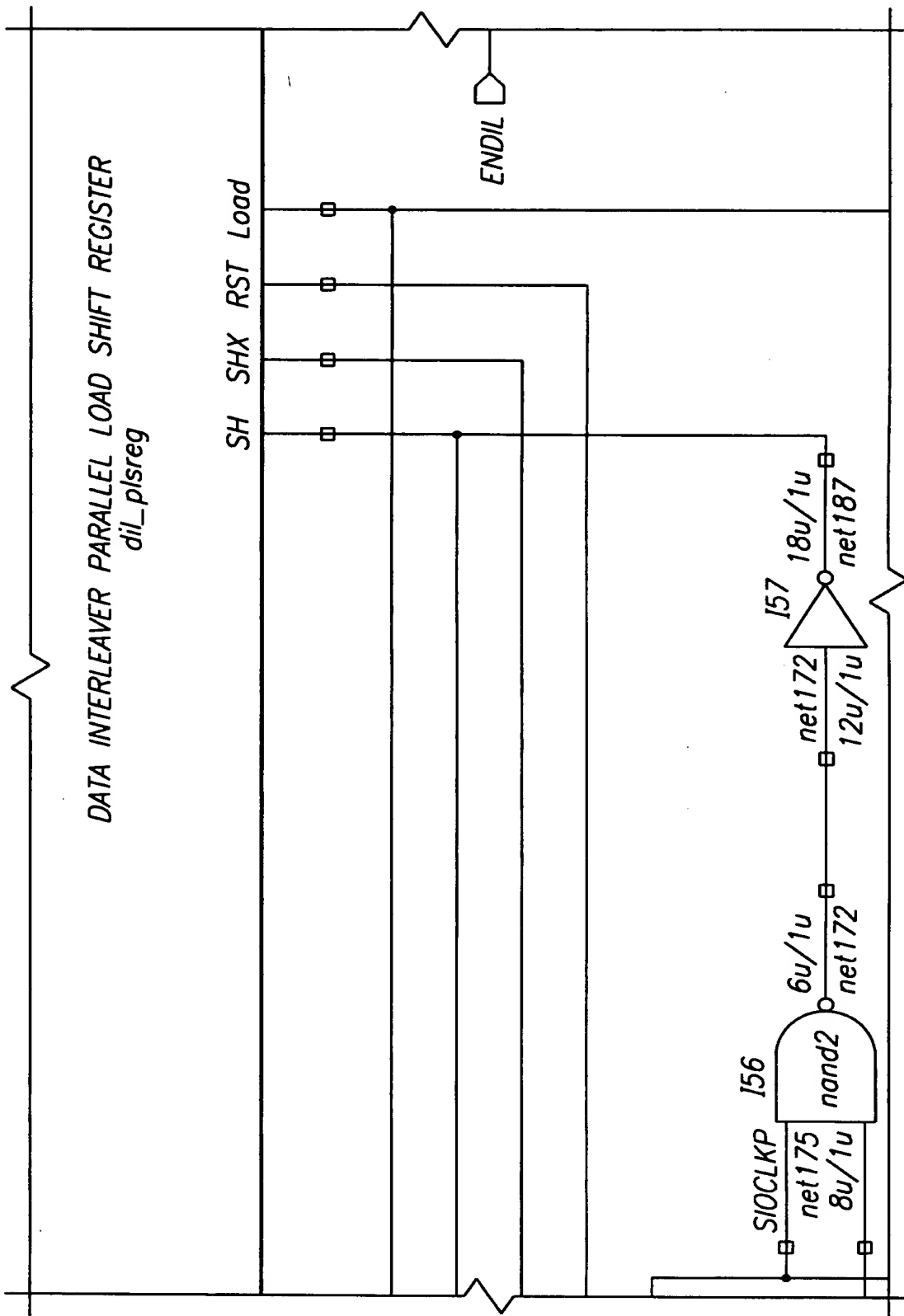


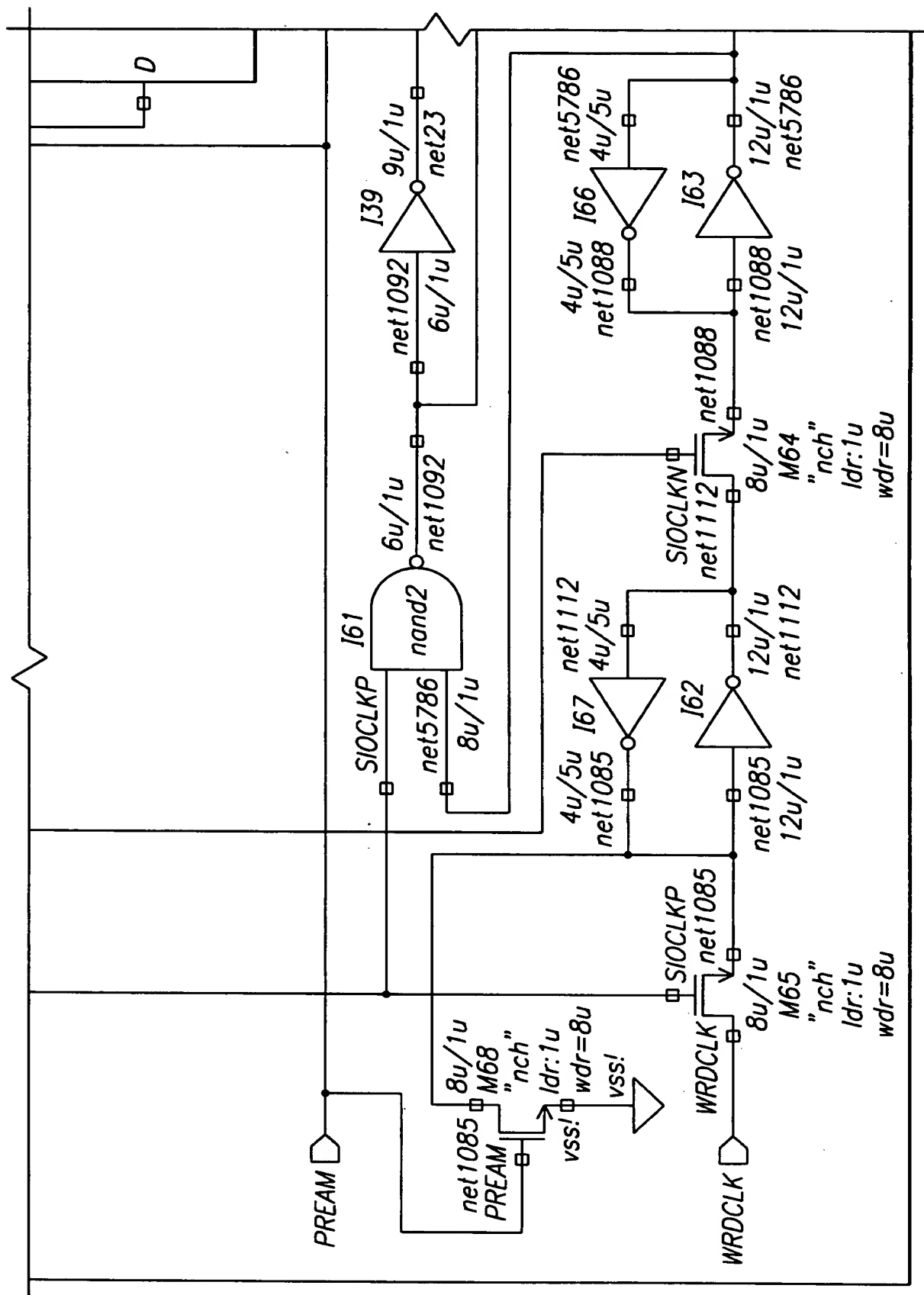


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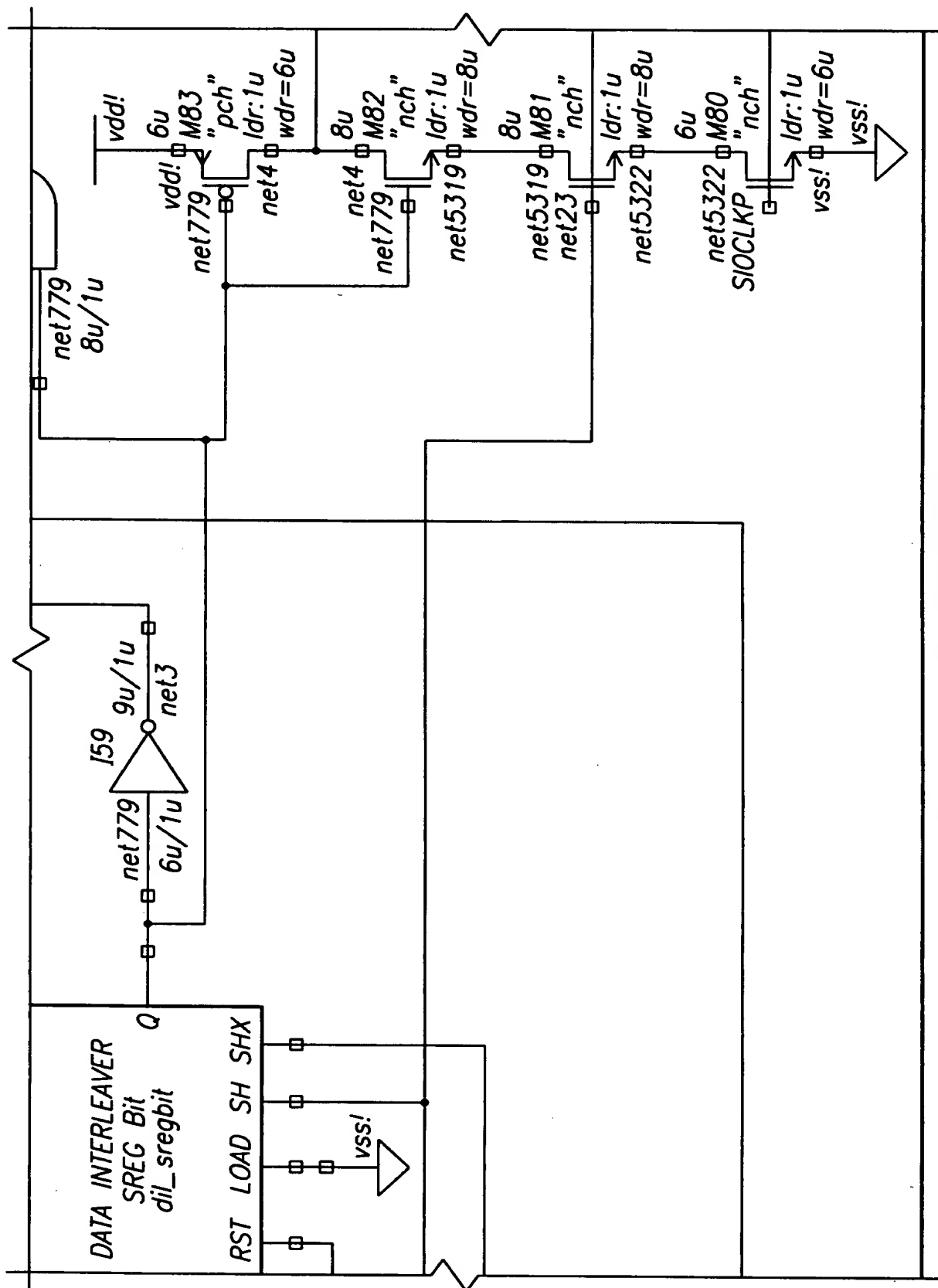
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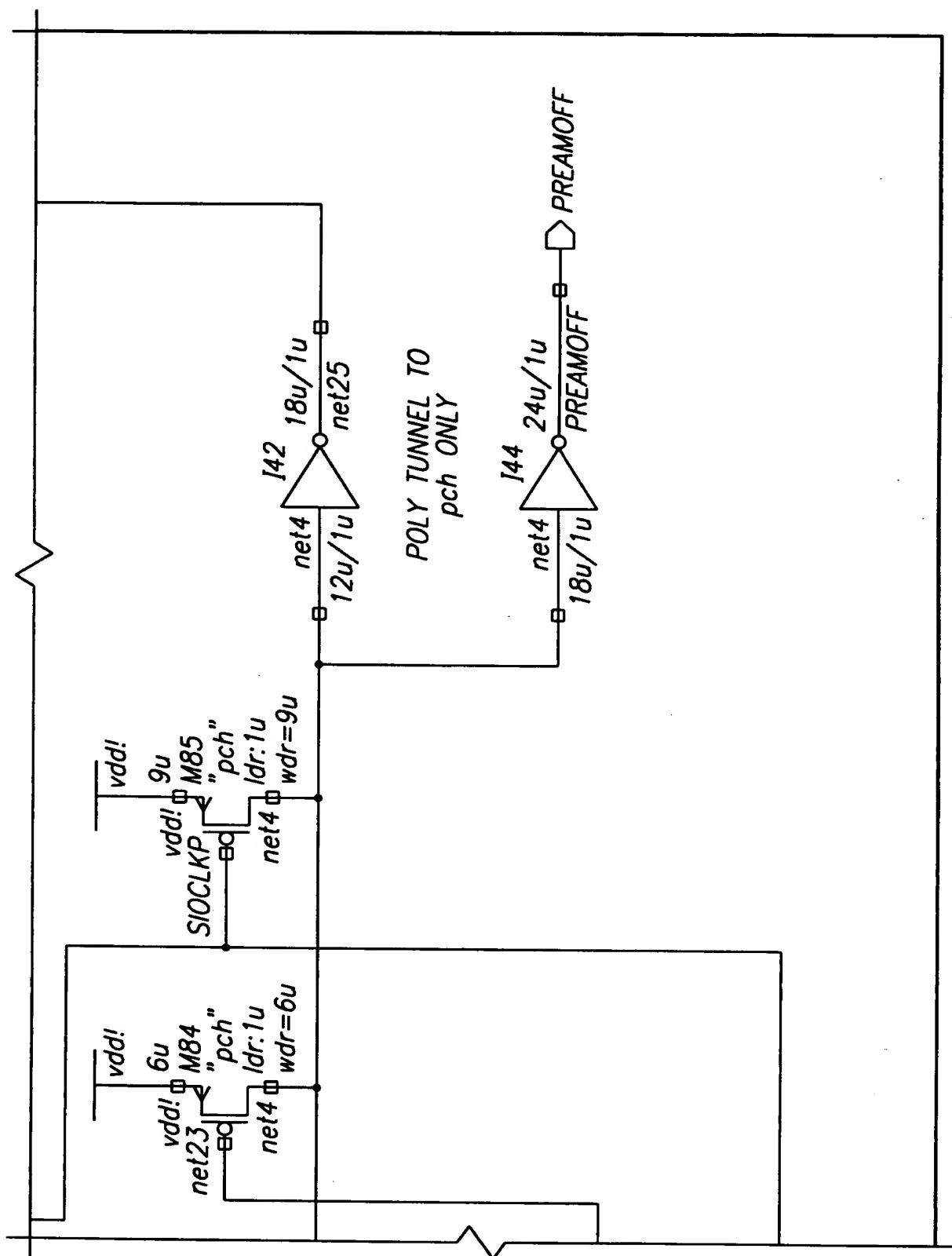


Author	Year	Country	Sample Size	Study Design	Findings
Wang et al.	2005	China	1,000	Case-control	Increased risk of lung cancer with alcohol consumption.
Li et al.	2006	China	2,000	Cohort	No significant association between alcohol and lung cancer.
Zhang et al.	2007	China	1,500	Case-control	Increased risk of lung cancer with alcohol consumption.
Chen et al.	2008	China	3,000	Cohort	No significant association between alcohol and lung cancer.
Wu et al.	2009	China	1,200	Case-control	Increased risk of lung cancer with alcohol consumption.
Yang et al.	2010	China	2,500	Cohort	No significant association between alcohol and lung cancer.
Xu et al.	2011	China	1,800	Case-control	Increased risk of lung cancer with alcohol consumption.
He et al.	2012	China	2,200	Cohort	No significant association between alcohol and lung cancer.
Guo et al.	2013	China	1,600	Case-control	Increased risk of lung cancer with alcohol consumption.
Liu et al.	2014	China	2,800	Cohort	No significant association between alcohol and lung cancer.
Wang et al.	2015	China	1,400	Case-control	Increased risk of lung cancer with alcohol consumption.
Li et al.	2016	China	2,100	Cohort	No significant association between alcohol and lung cancer.
Zhang et al.	2017	China	1,900	Case-control	Increased risk of lung cancer with alcohol consumption.
Chen et al.	2018	China	3,100	Cohort	No significant association between alcohol and lung cancer.
Wu et al.	2019	China	1,700	Case-control	Increased risk of lung cancer with alcohol consumption.
Yang et al.	2020	China	2,600	Cohort	No significant association between alcohol and lung cancer.
Xu et al.	2021	China	1,500	Case-control	Increased risk of lung cancer with alcohol consumption.
He et al.	2022	China	2,300	Cohort	No significant association between alcohol and lung cancer.
Guo et al.	2023	China	1,600	Case-control	Increased risk of lung cancer with alcohol consumption.
Liu et al.	2024	China	2,900	Cohort	No significant association between alcohol and lung cancer.
Wang et al.	2025	China	1,400	Case-control	Increased risk of lung cancer with alcohol consumption.

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II II 7. 75 FEB



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7.1501AA

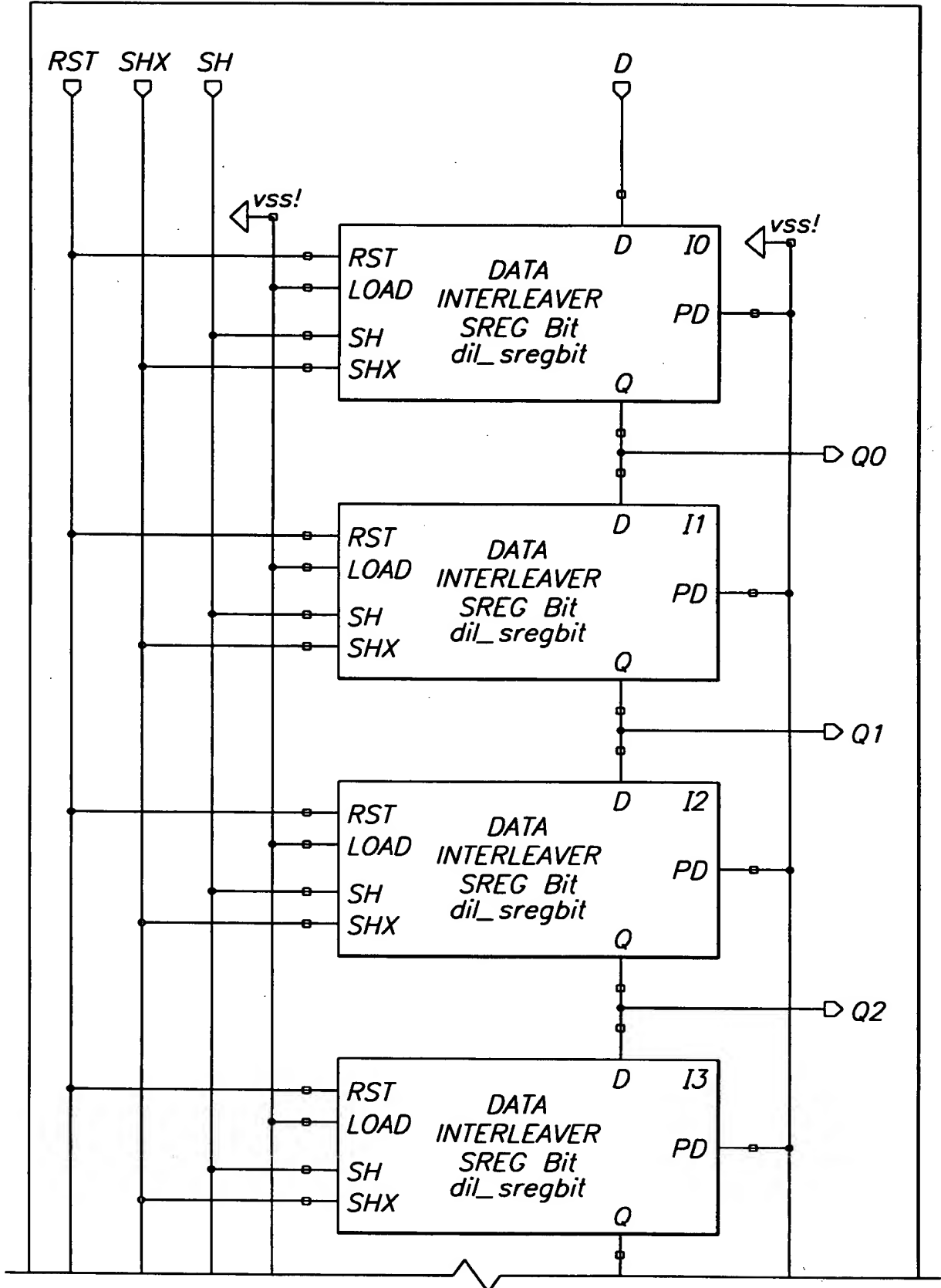
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7.1501CA

Fig 7.1501

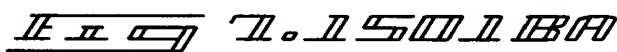
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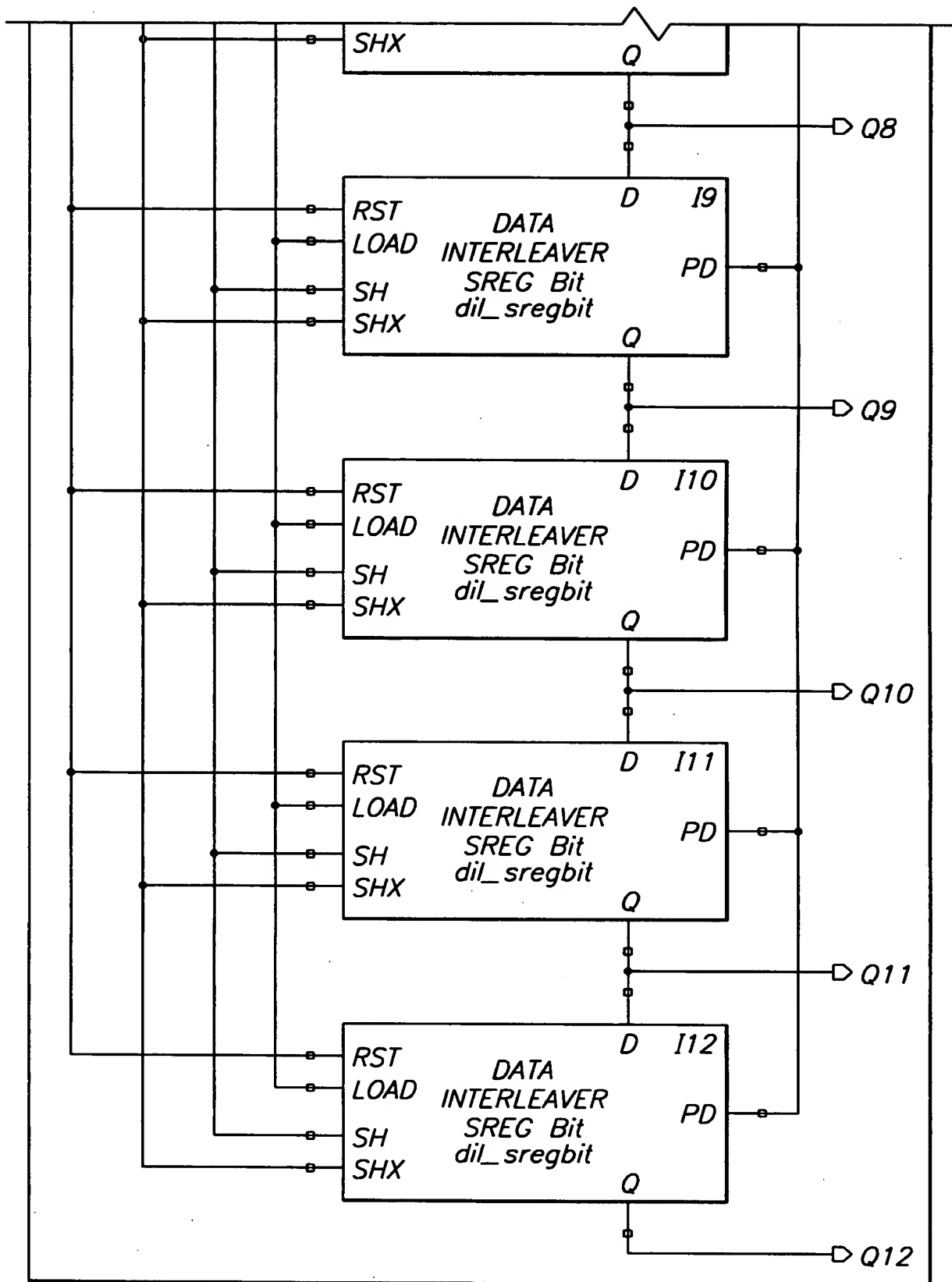


IEEE 1501AA

IEEE 1501AA

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7.1502AA

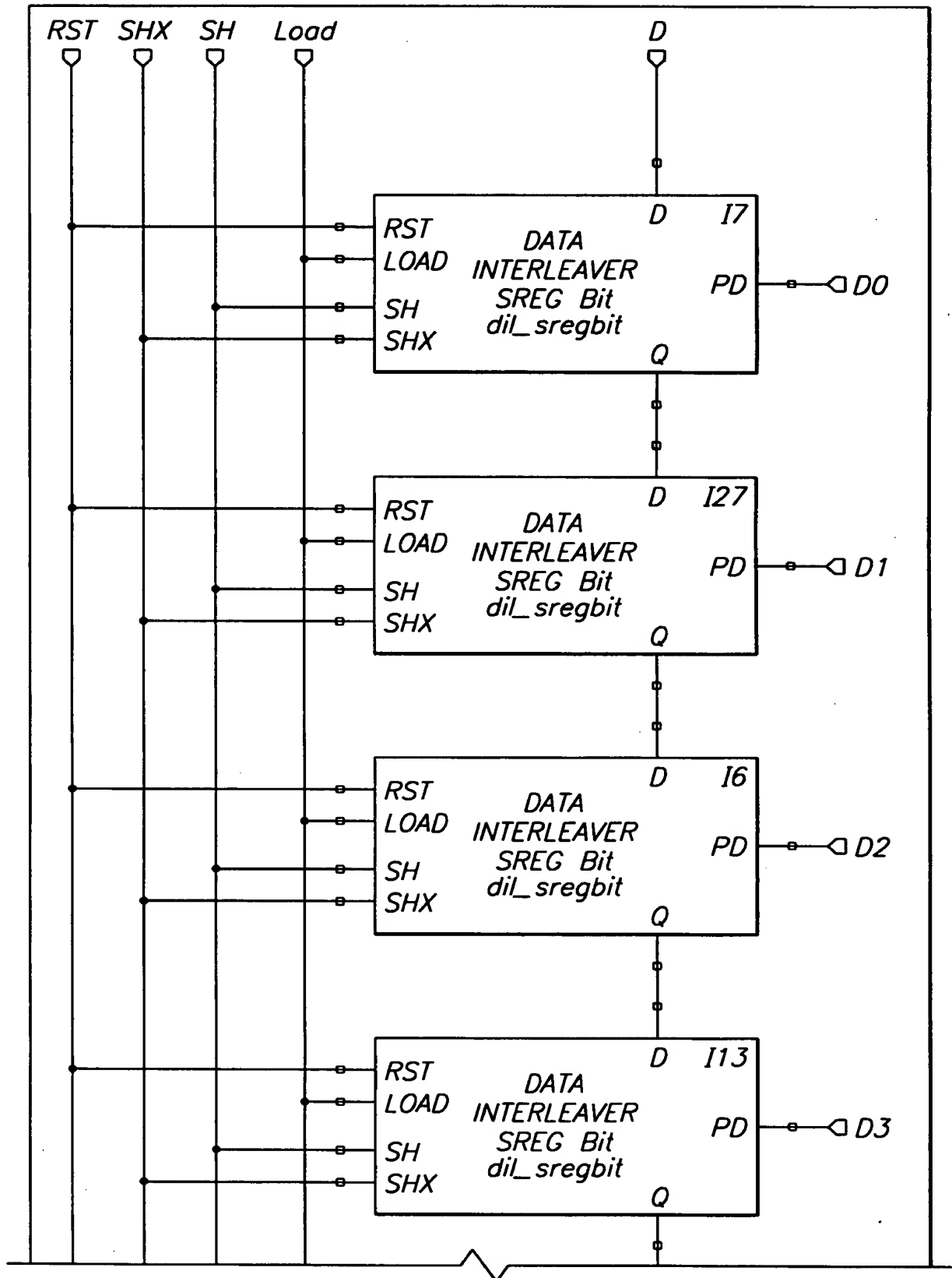
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7.1502CA

ISS 7.1502

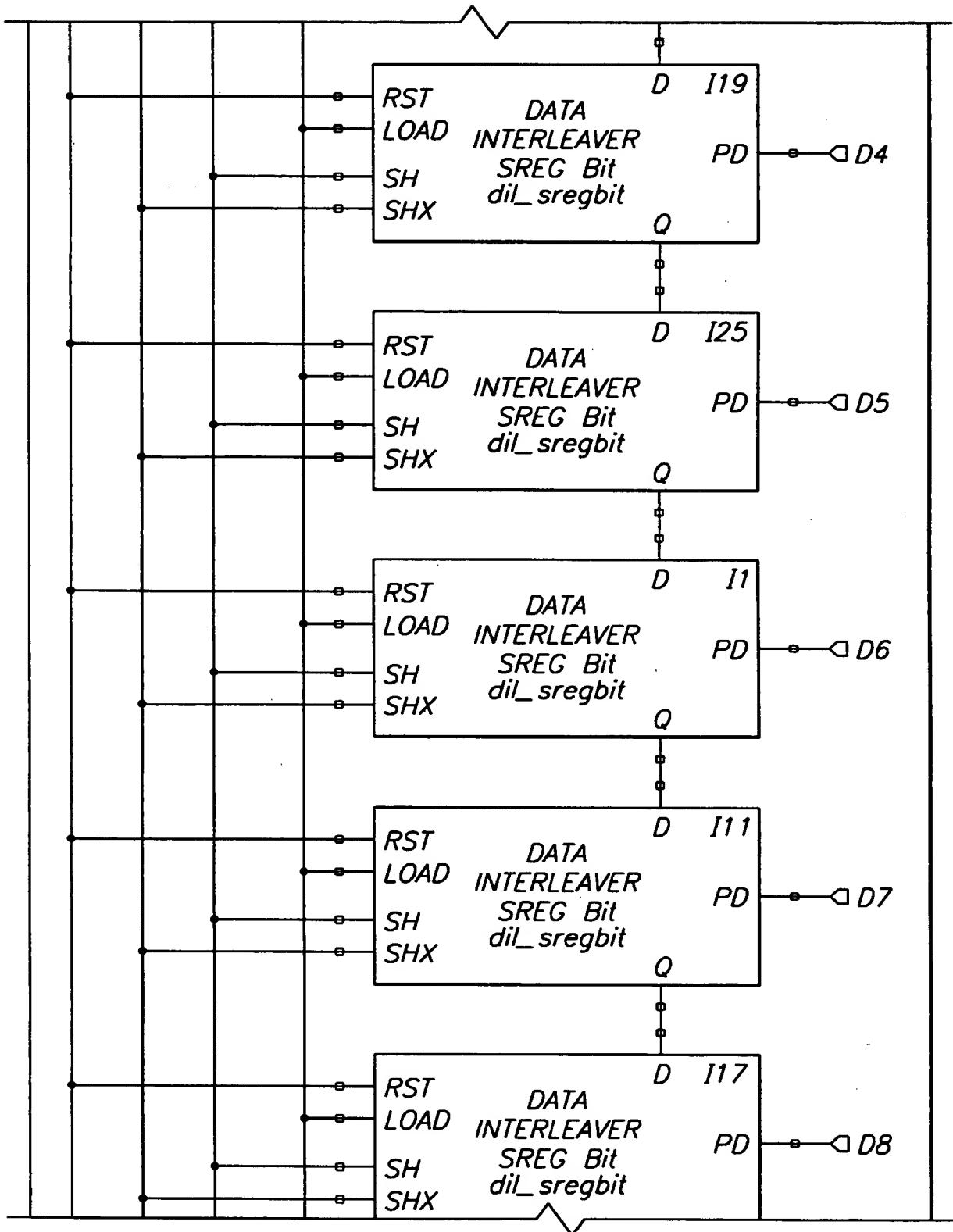
7.1502 "ECONOMY"

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1502AA

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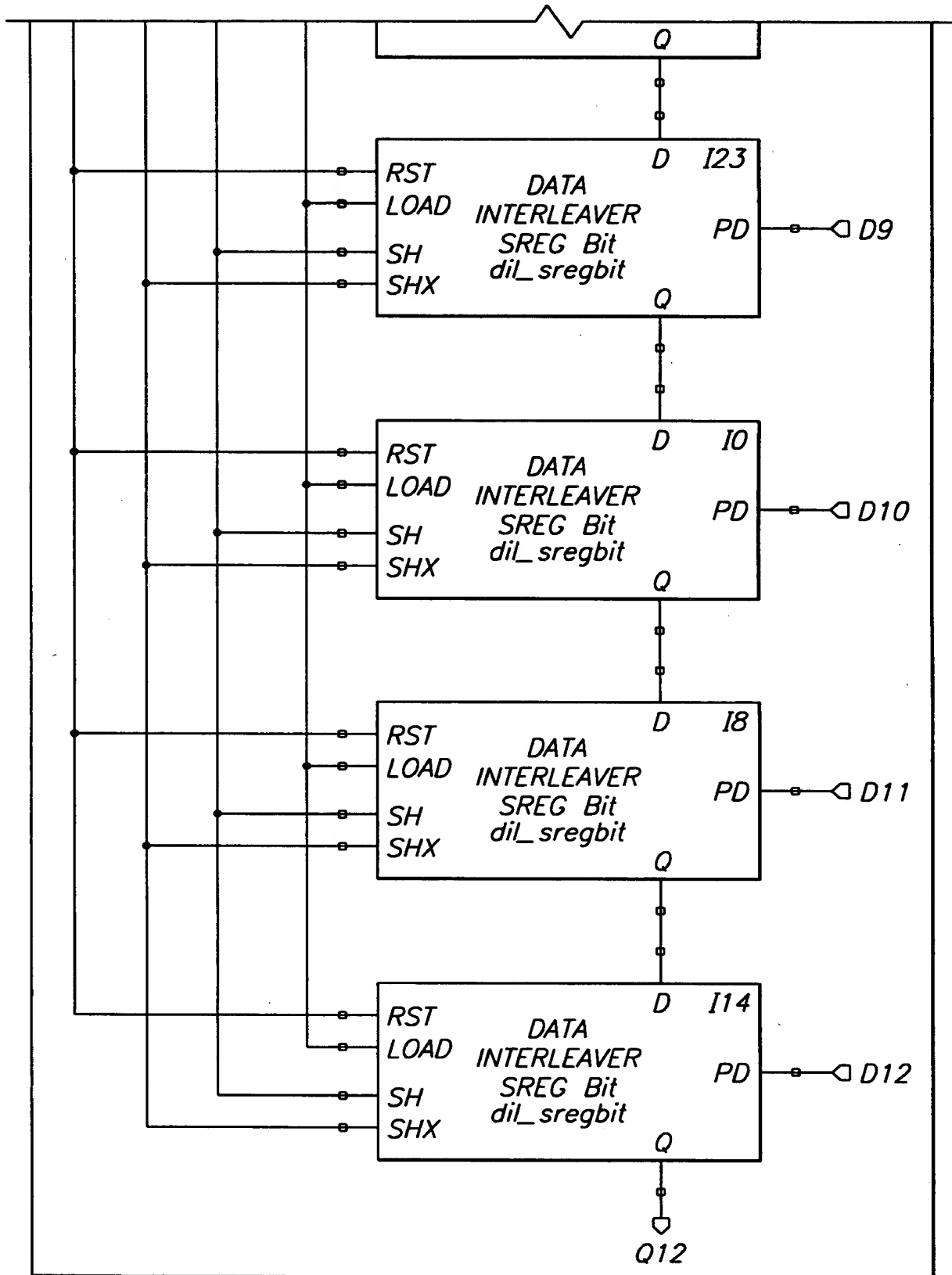
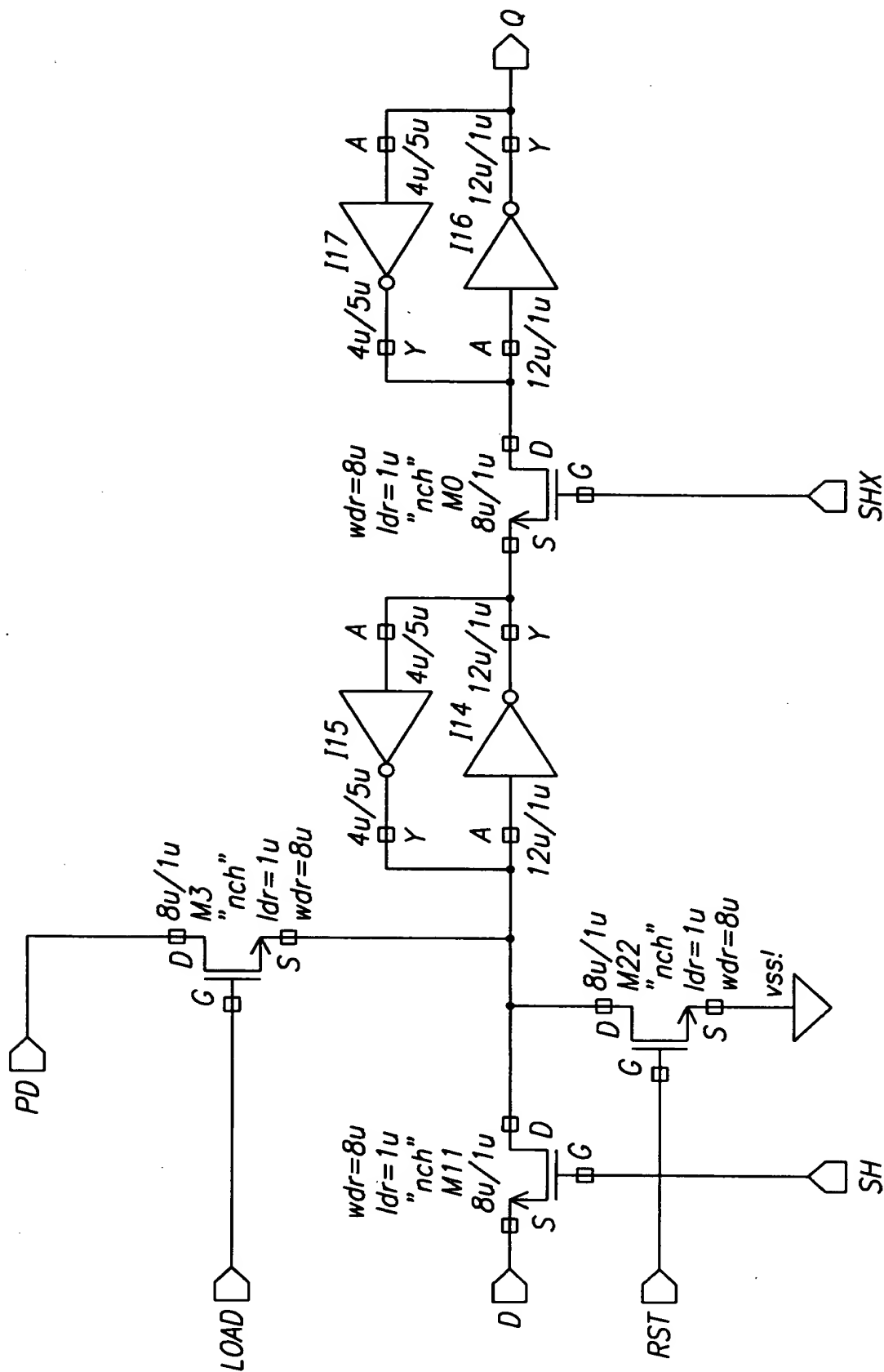


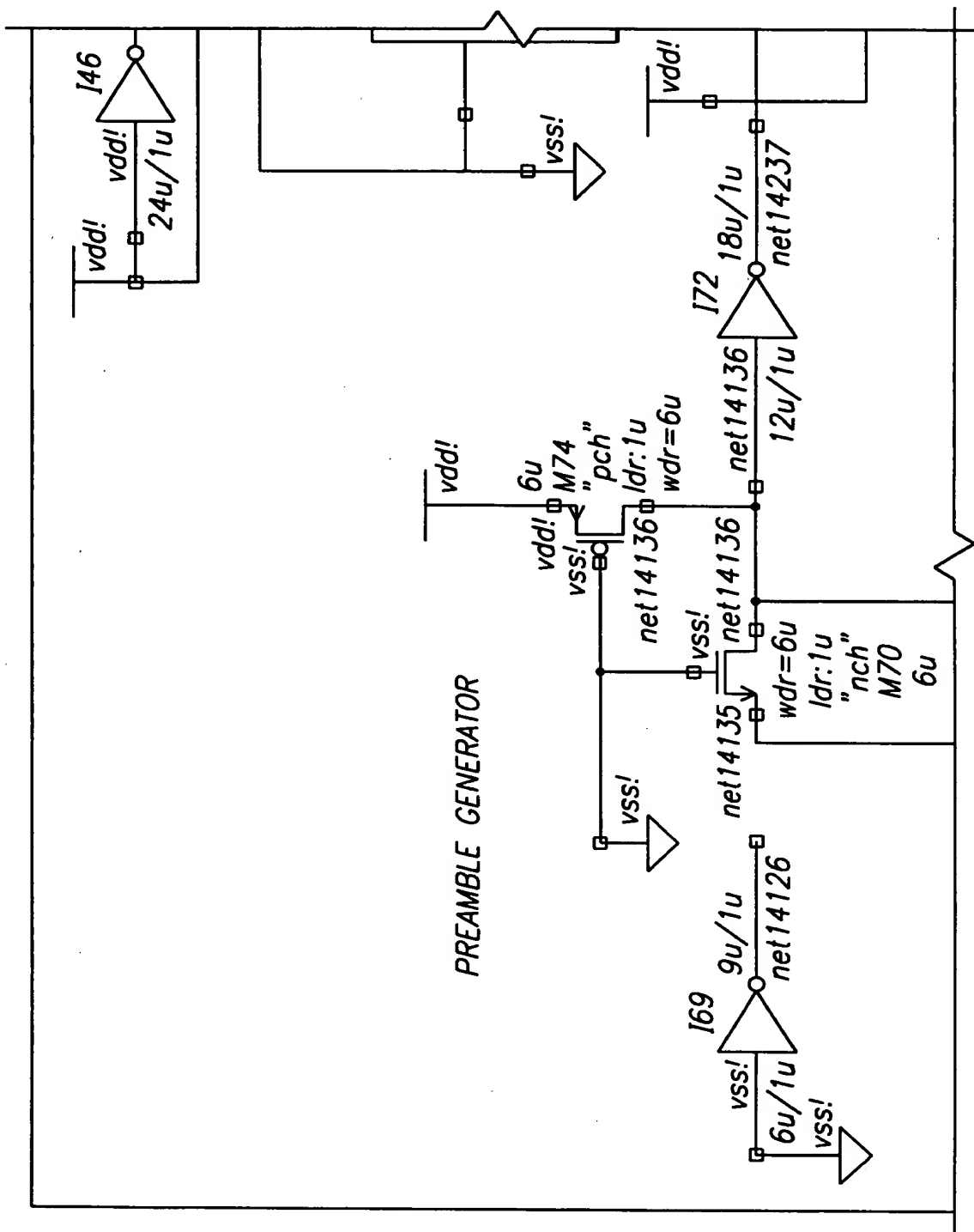
Fig. 1.1502CA

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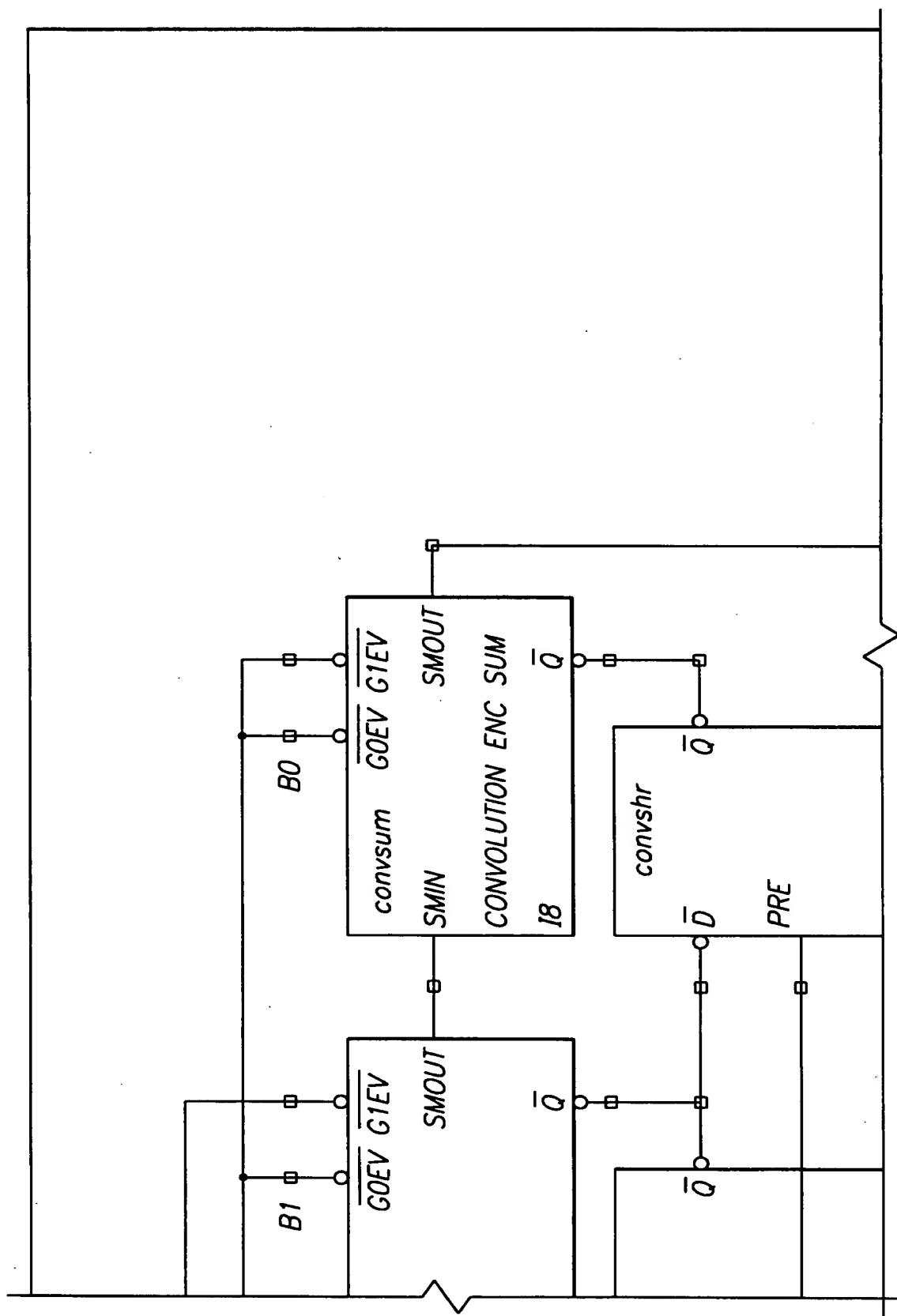


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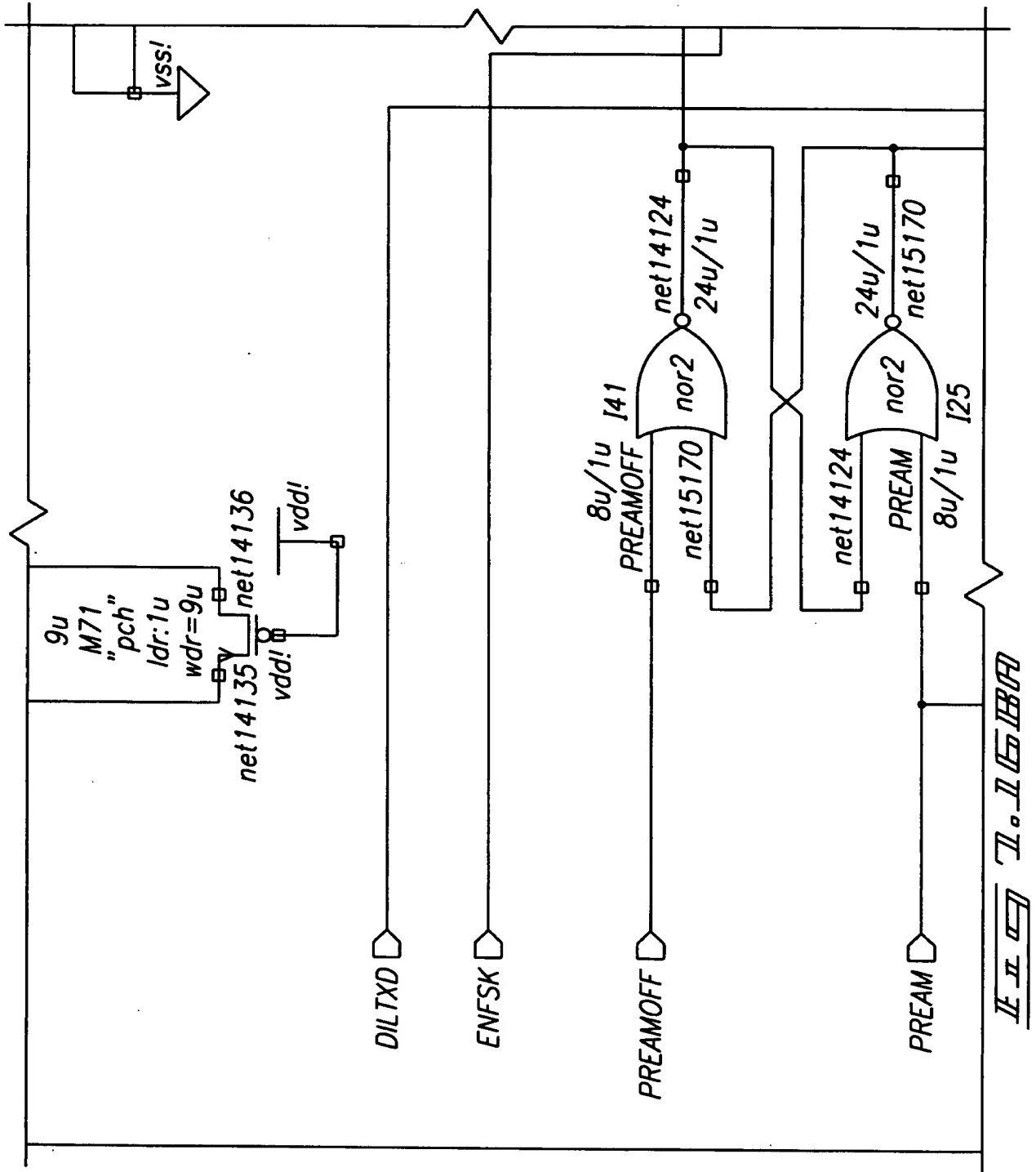
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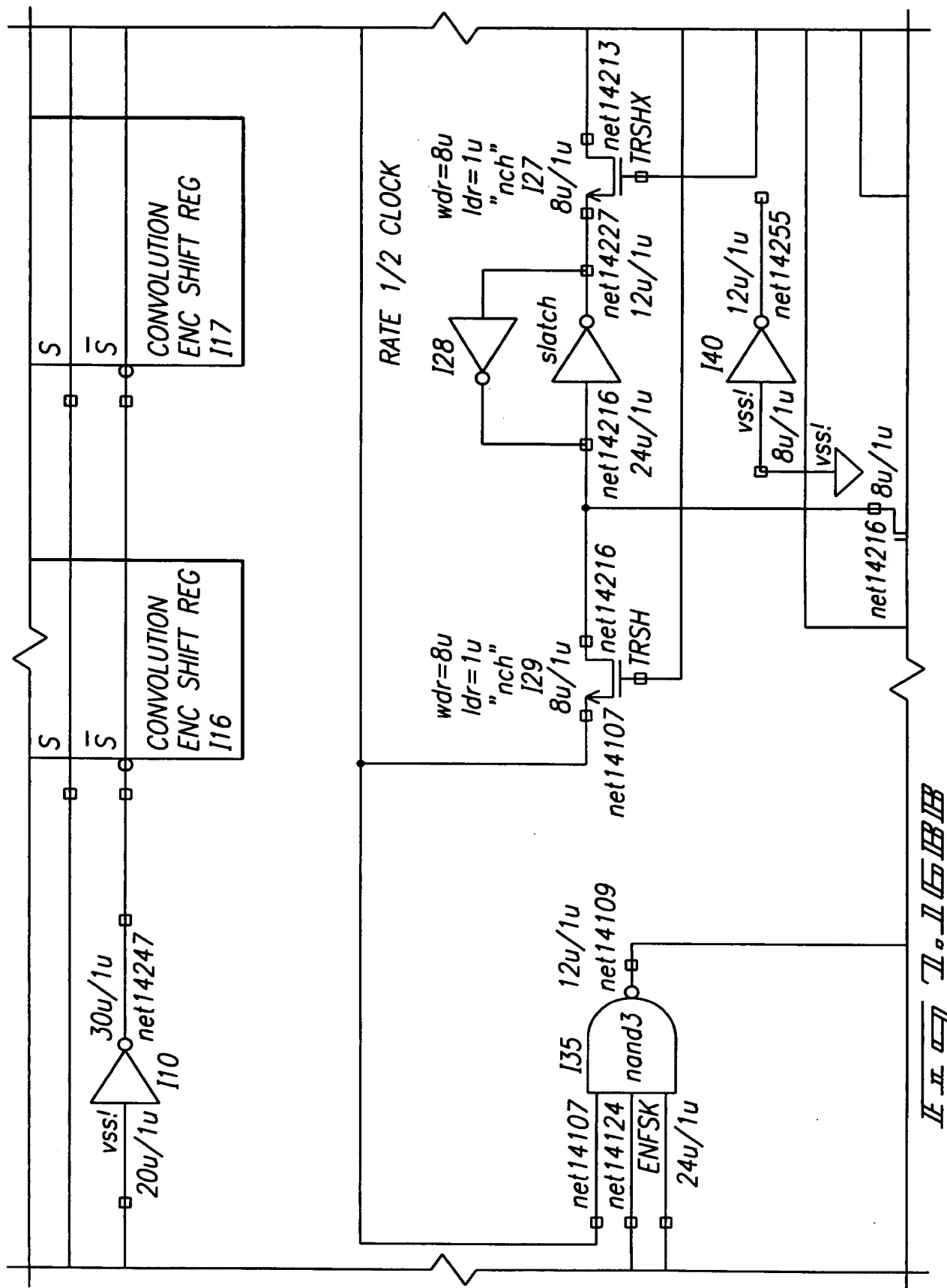


116AD

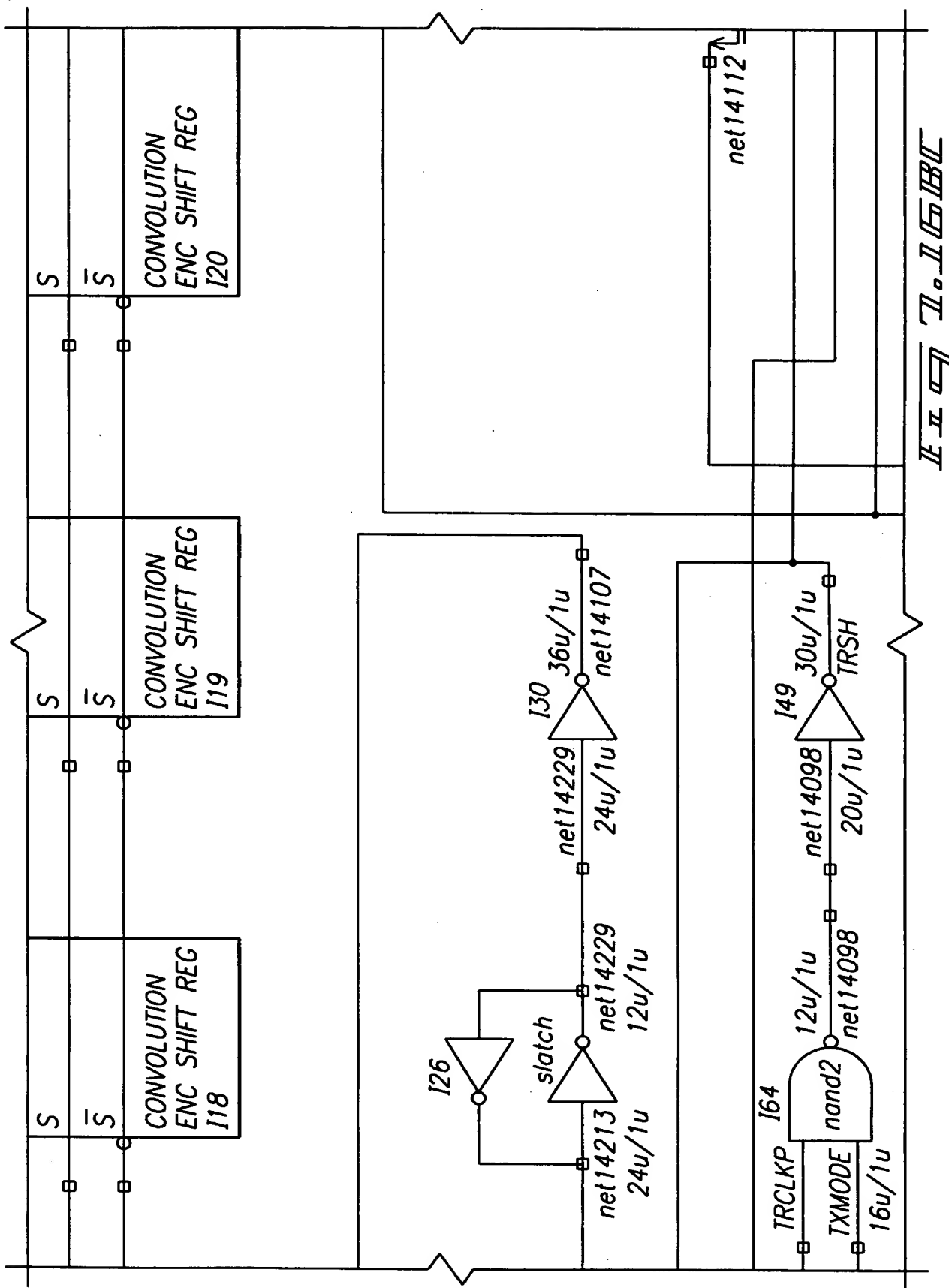
1069/3273

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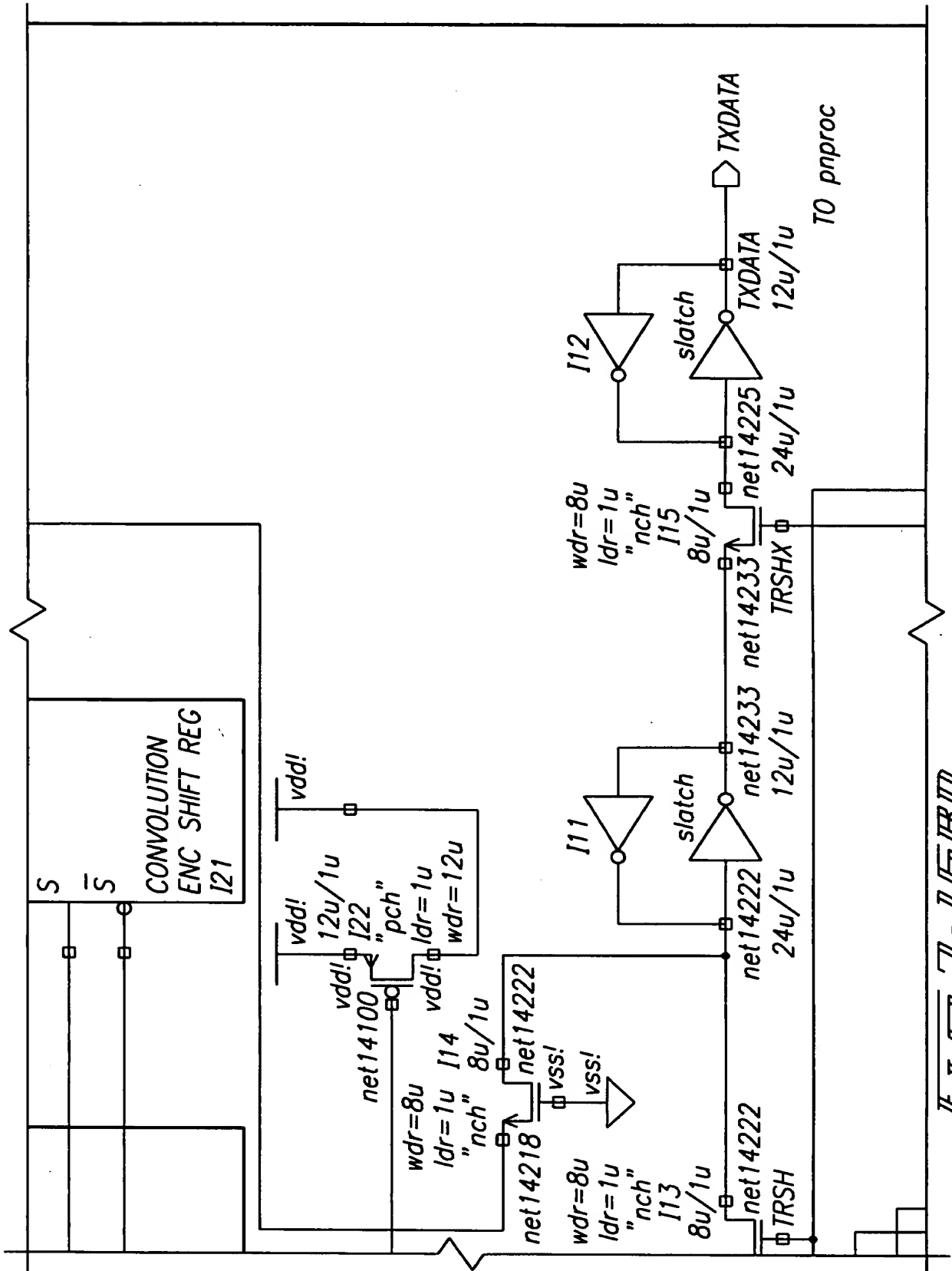




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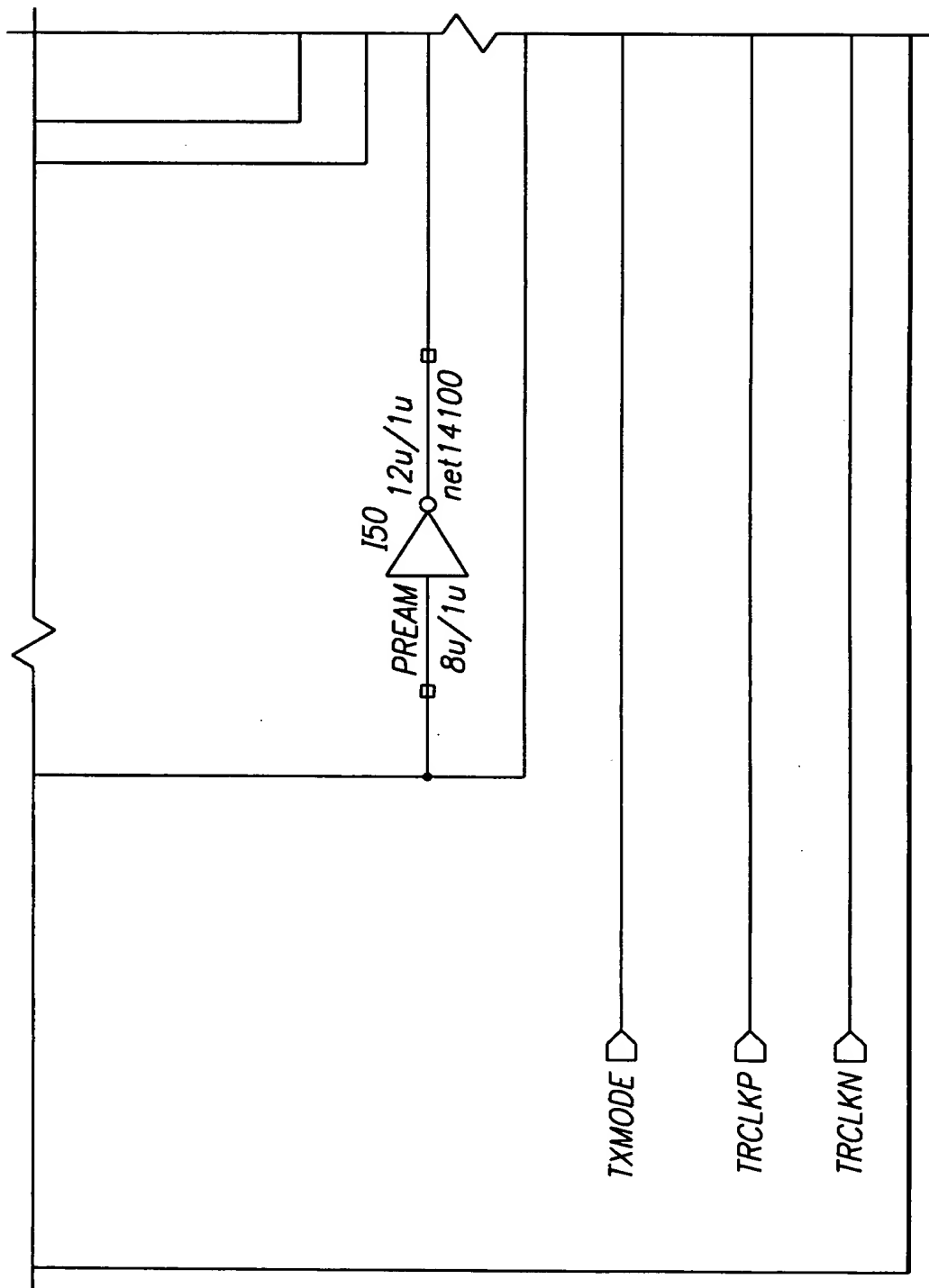


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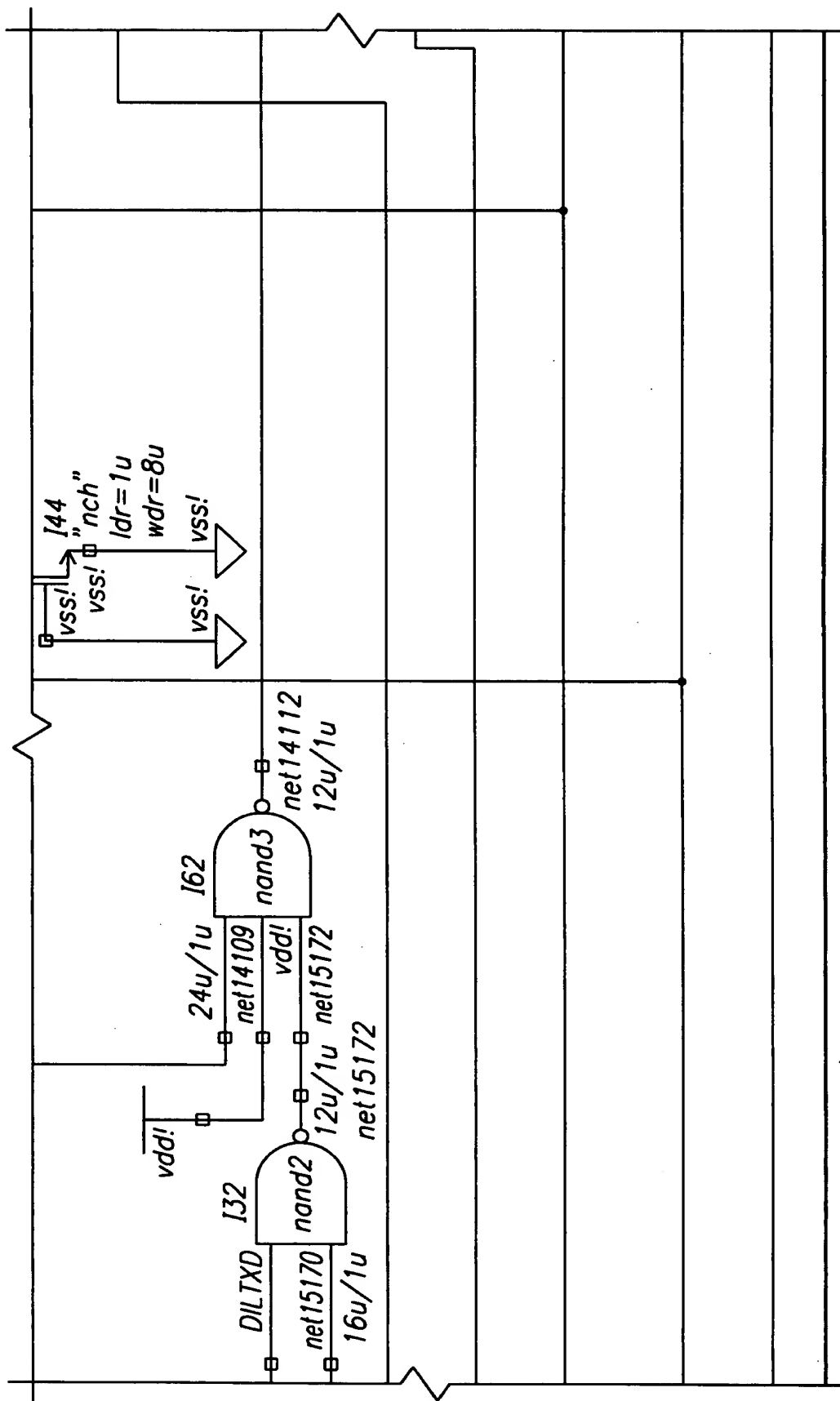
1073/3273

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1073/3273

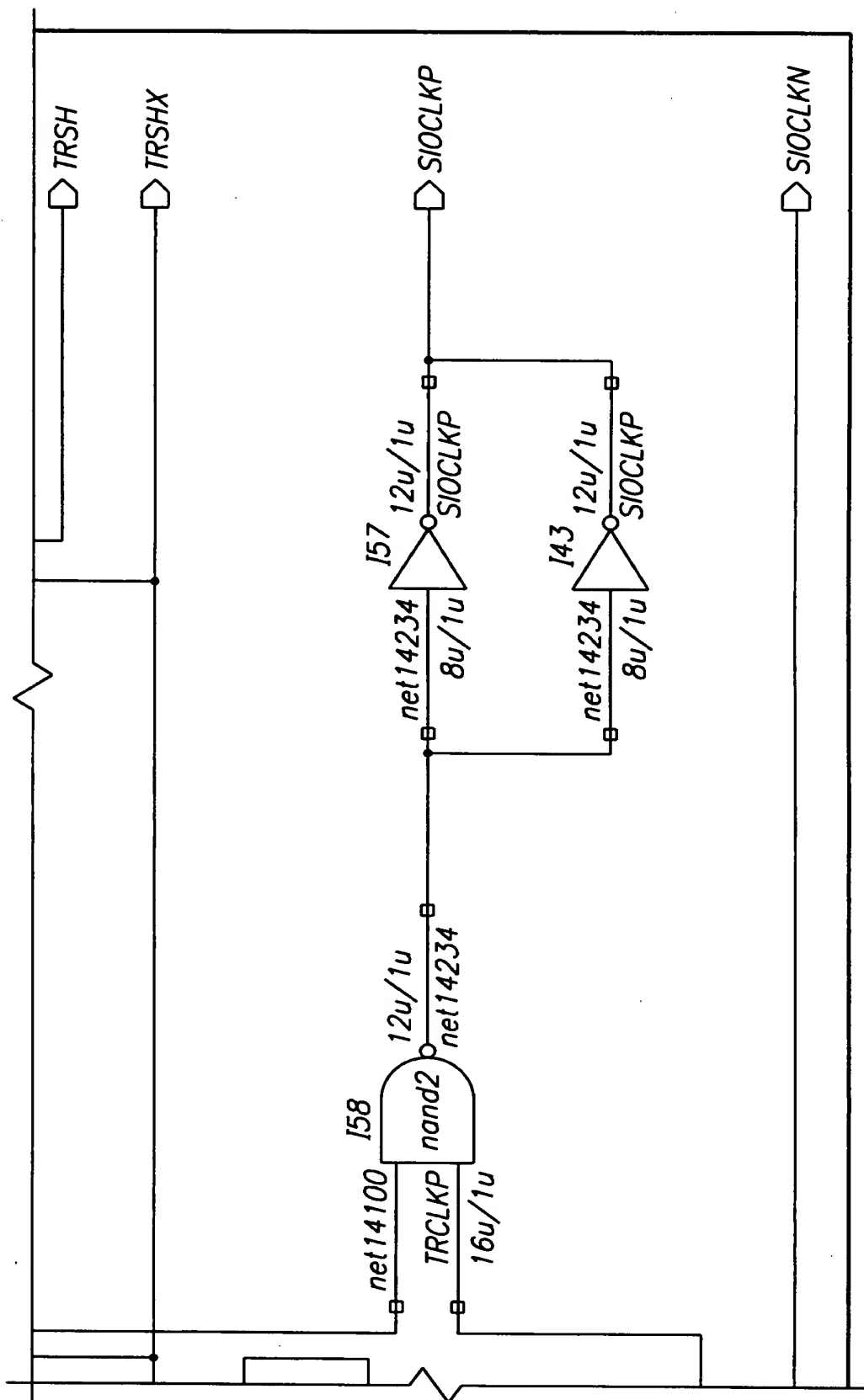
1074/3273



IEEE 7.16.1.18

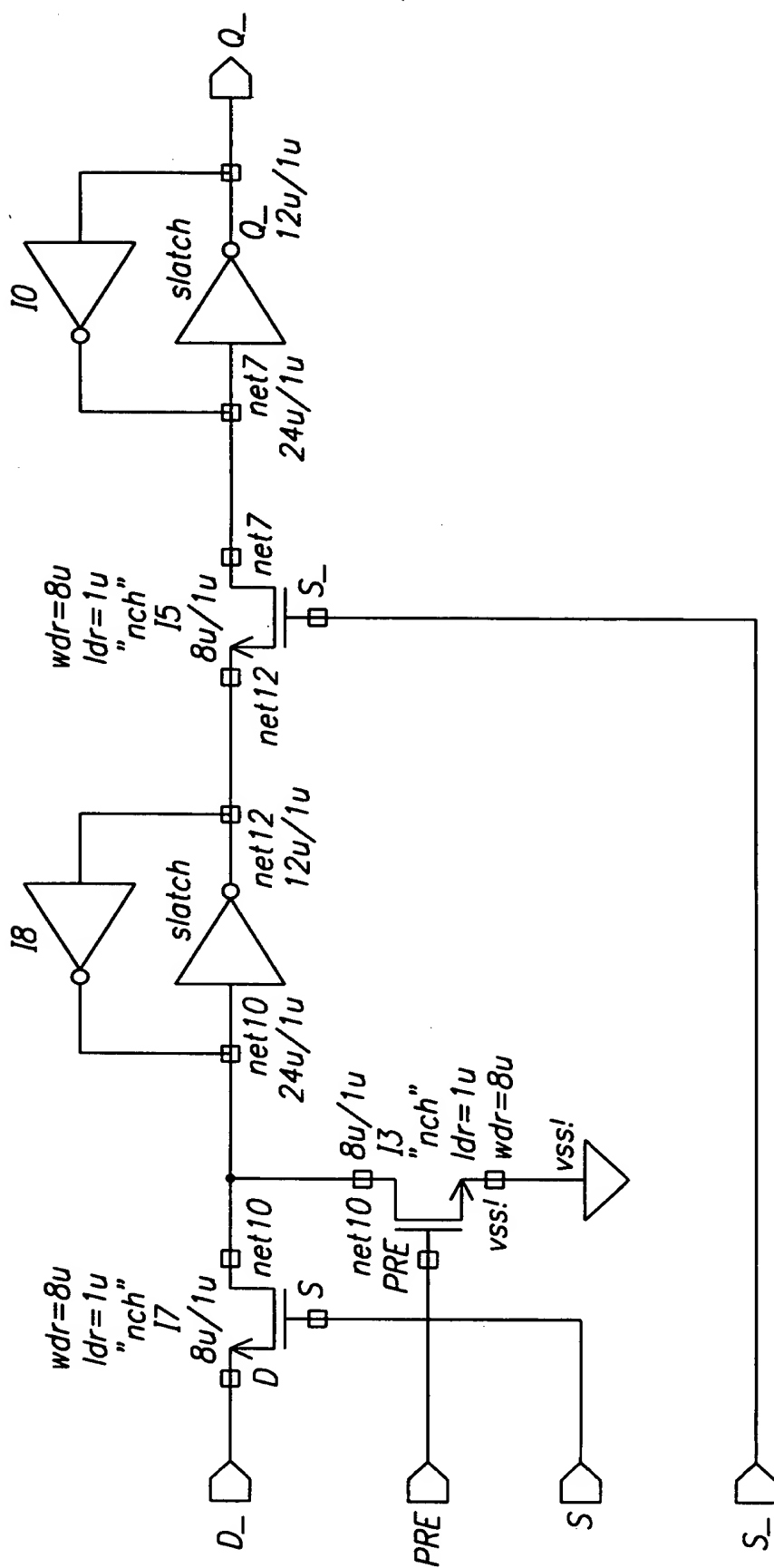


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SECRET

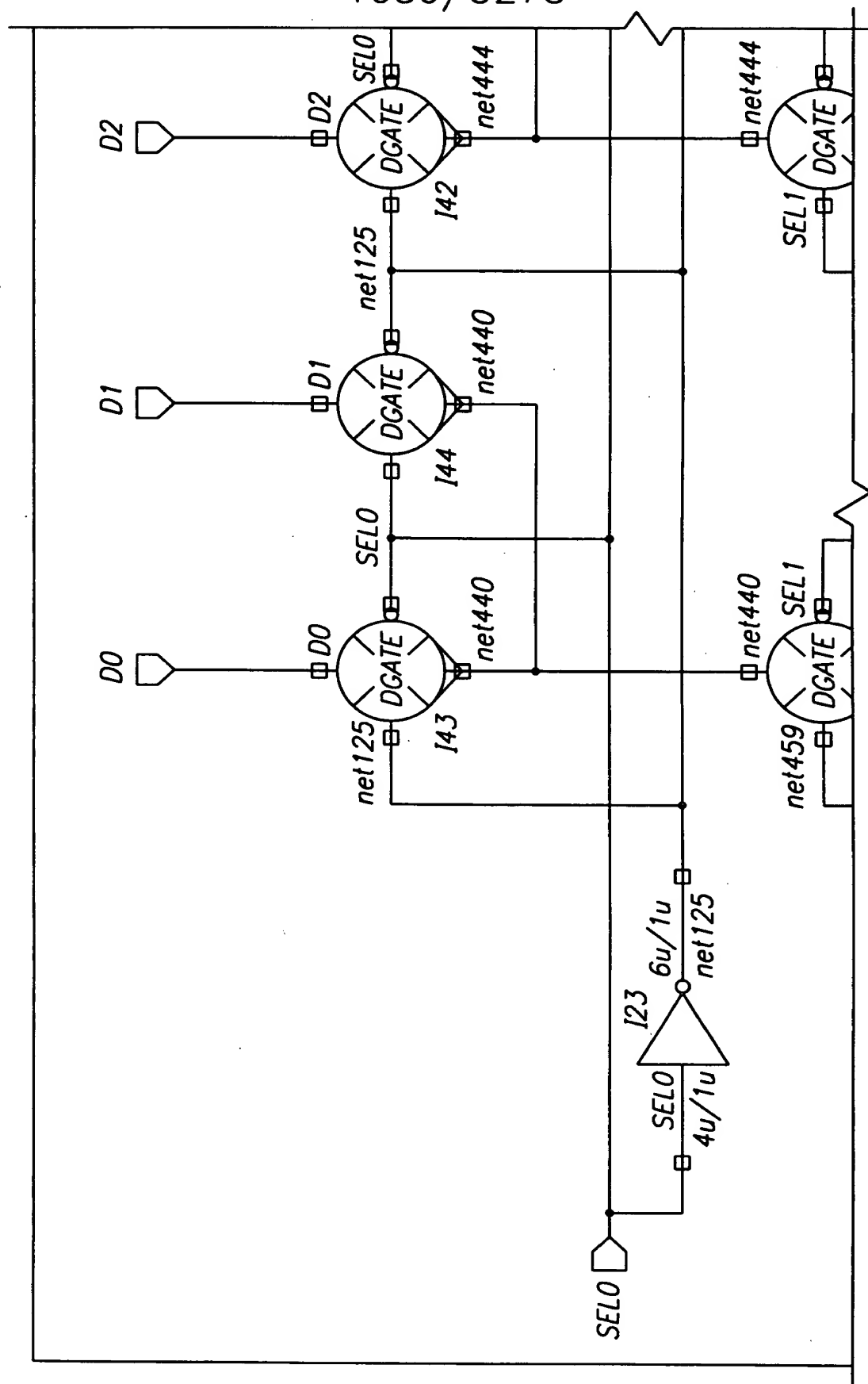
1077/3273



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7.17AA	7.17AB
7.17BA	7.17BB

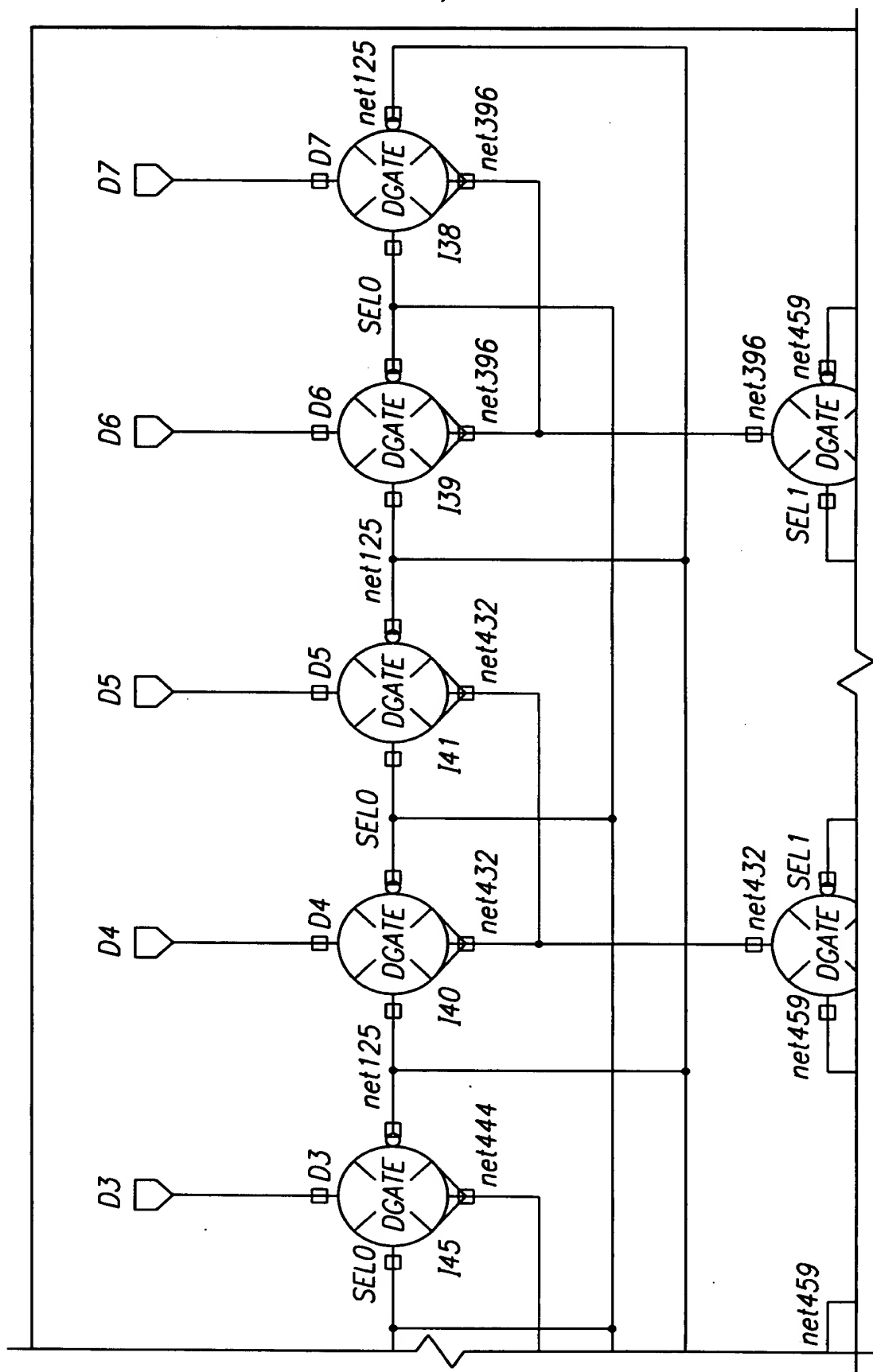
1080/3273



И. П. П. П. П. П.

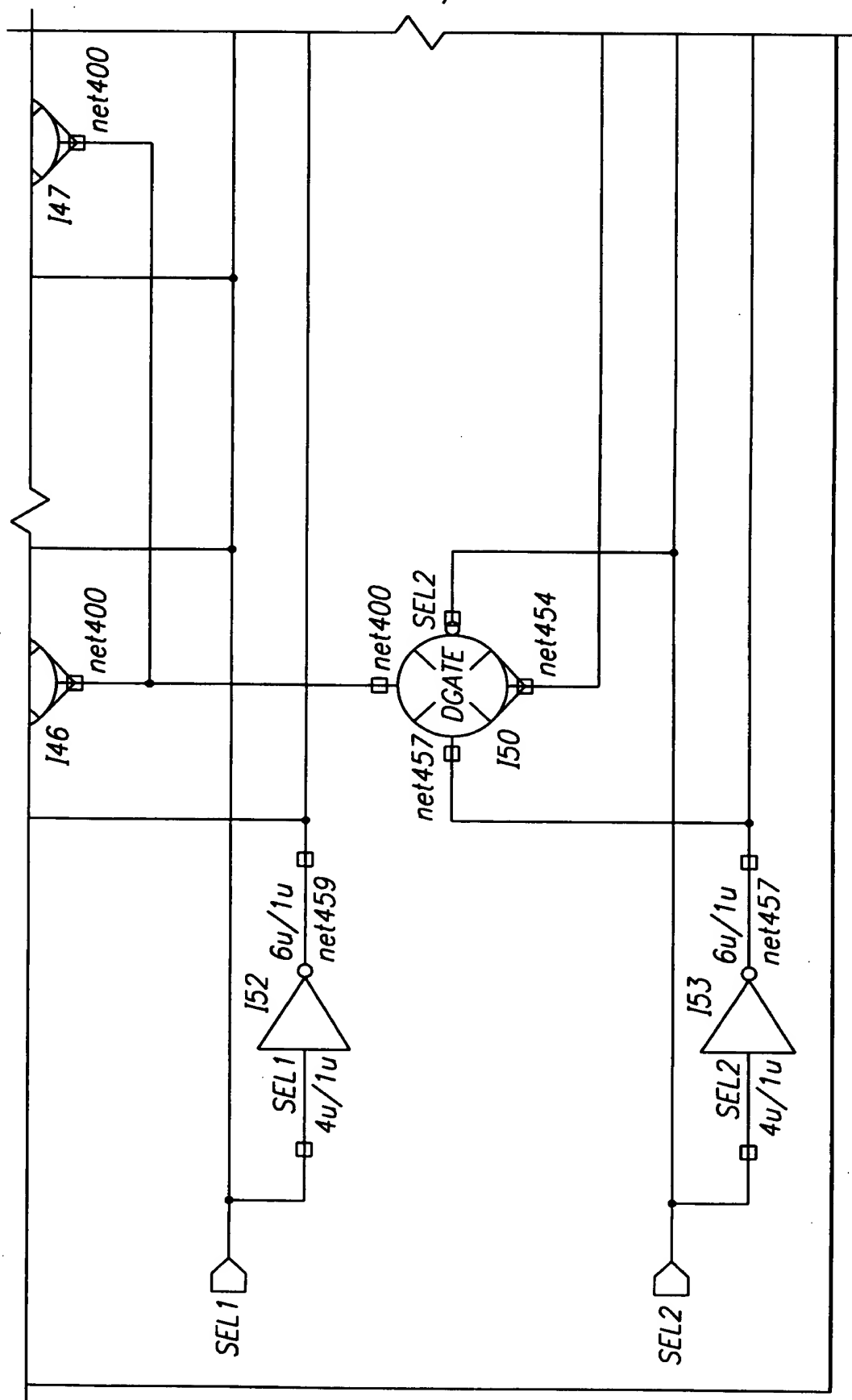
Figure 1. The 12 test items of the TAP. The items are arranged in a 4x3 grid. Each item consists of a diagram of a mechanical system (a piston and a spring) and a corresponding mathematical equation. The equations are: $F = kx$, $F = kx + k_0x_0$, $F = kx + k_0x_0 + k_1x_1$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4 + k_5x_5$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4 + k_5x_5 + k_6x_6$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4 + k_5x_5 + k_6x_6 + k_7x_7$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4 + k_5x_5 + k_6x_6 + k_7x_7 + k_8x_8$, $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4 + k_5x_5 + k_6x_6 + k_7x_7 + k_8x_8 + k_9x_9$, and $F = kx + k_0x_0 + k_1x_1 + k_2x_2 + k_3x_3 + k_4x_4 + k_5x_5 + k_6x_6 + k_7x_7 + k_8x_8 + k_9x_9 + k_{10}x_{10}$.

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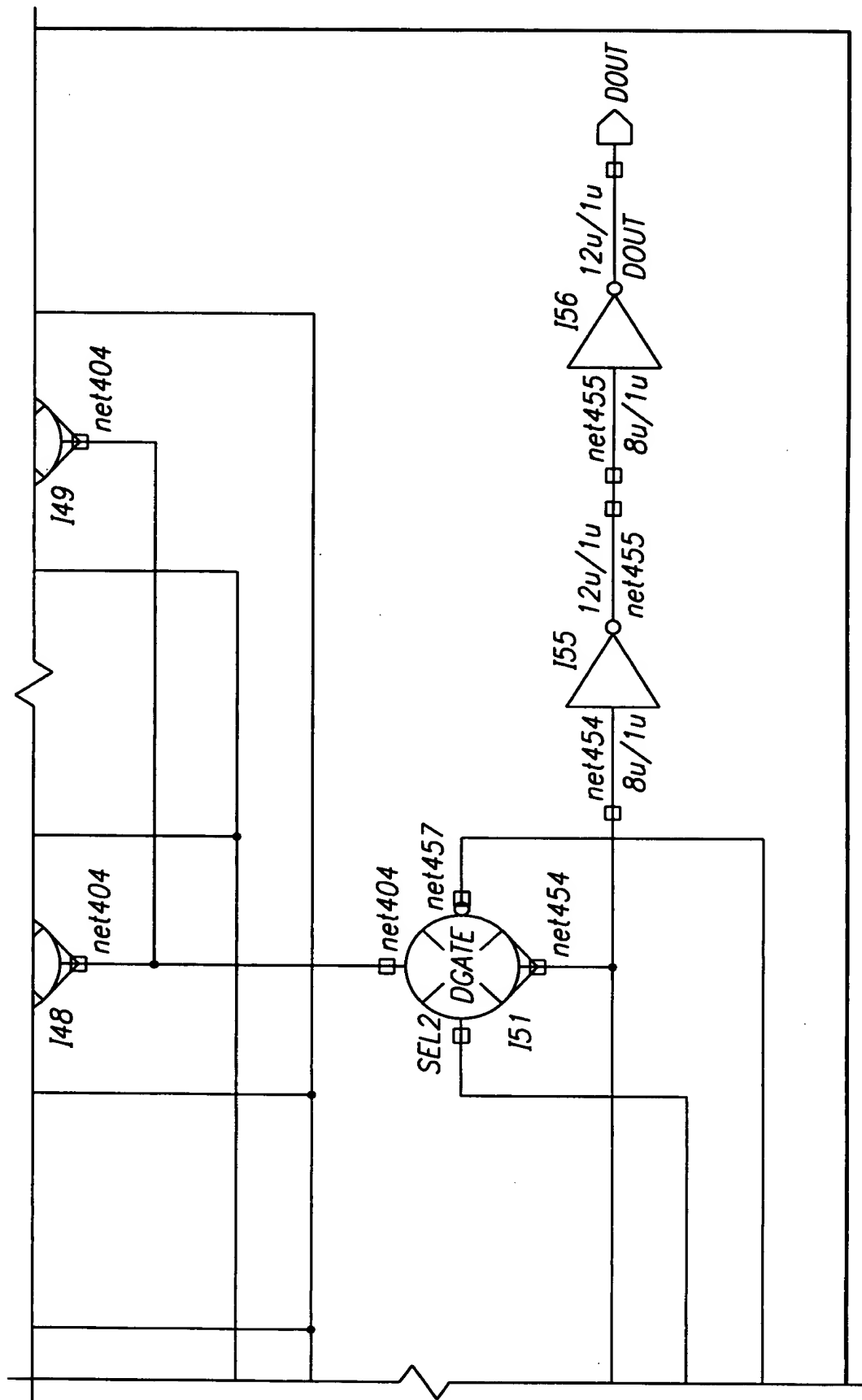
EX 7 TABLE

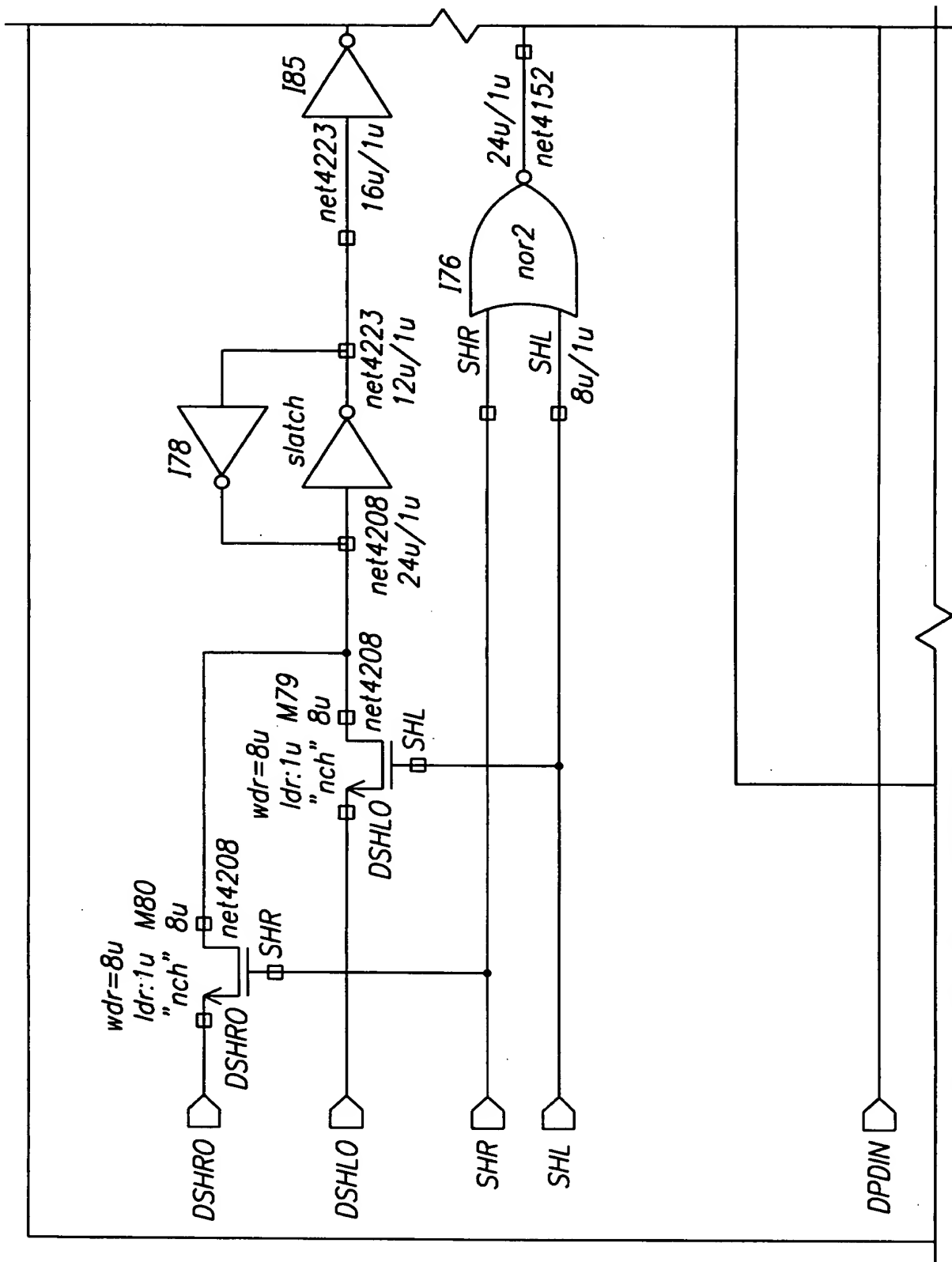
1082/3273

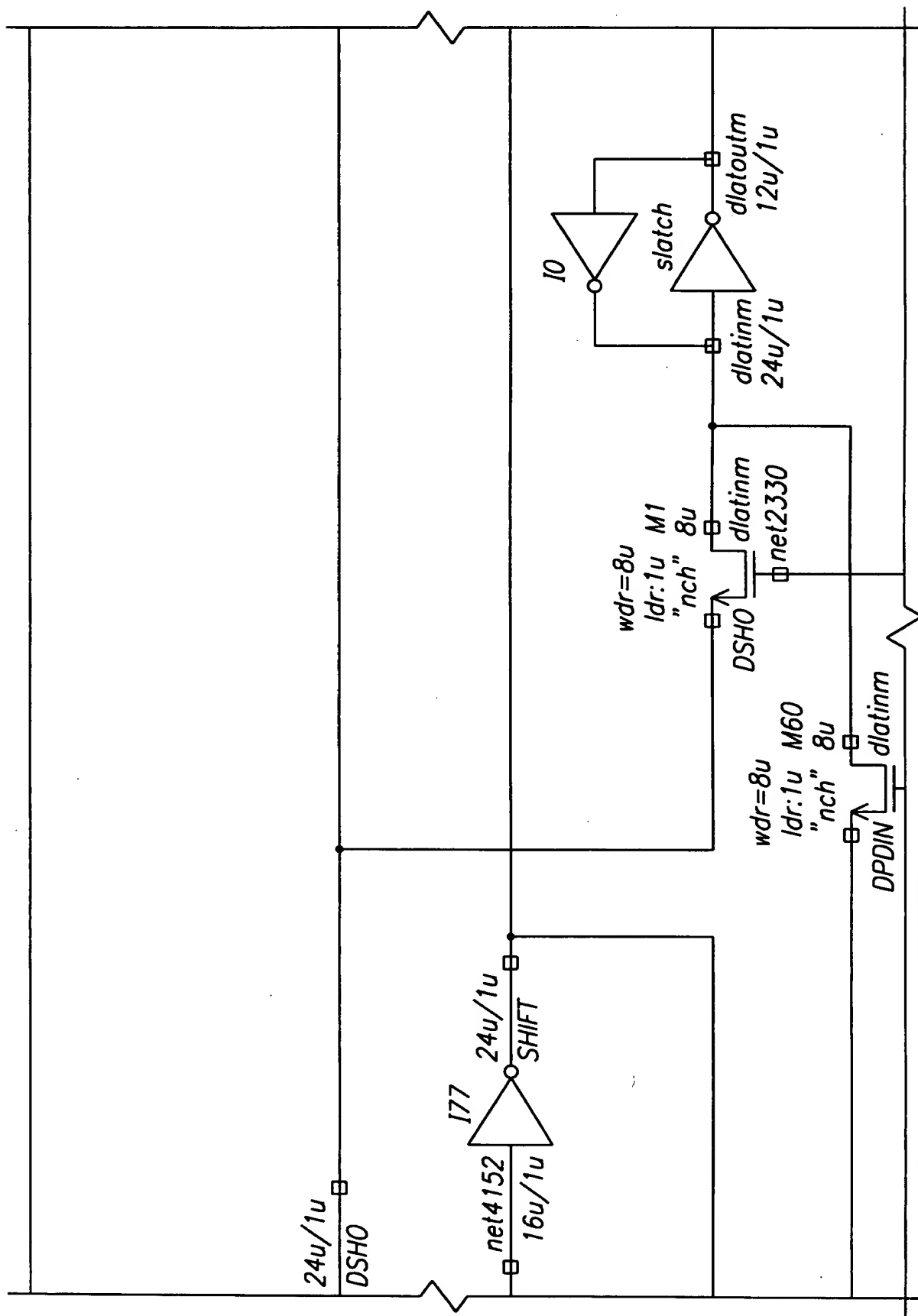


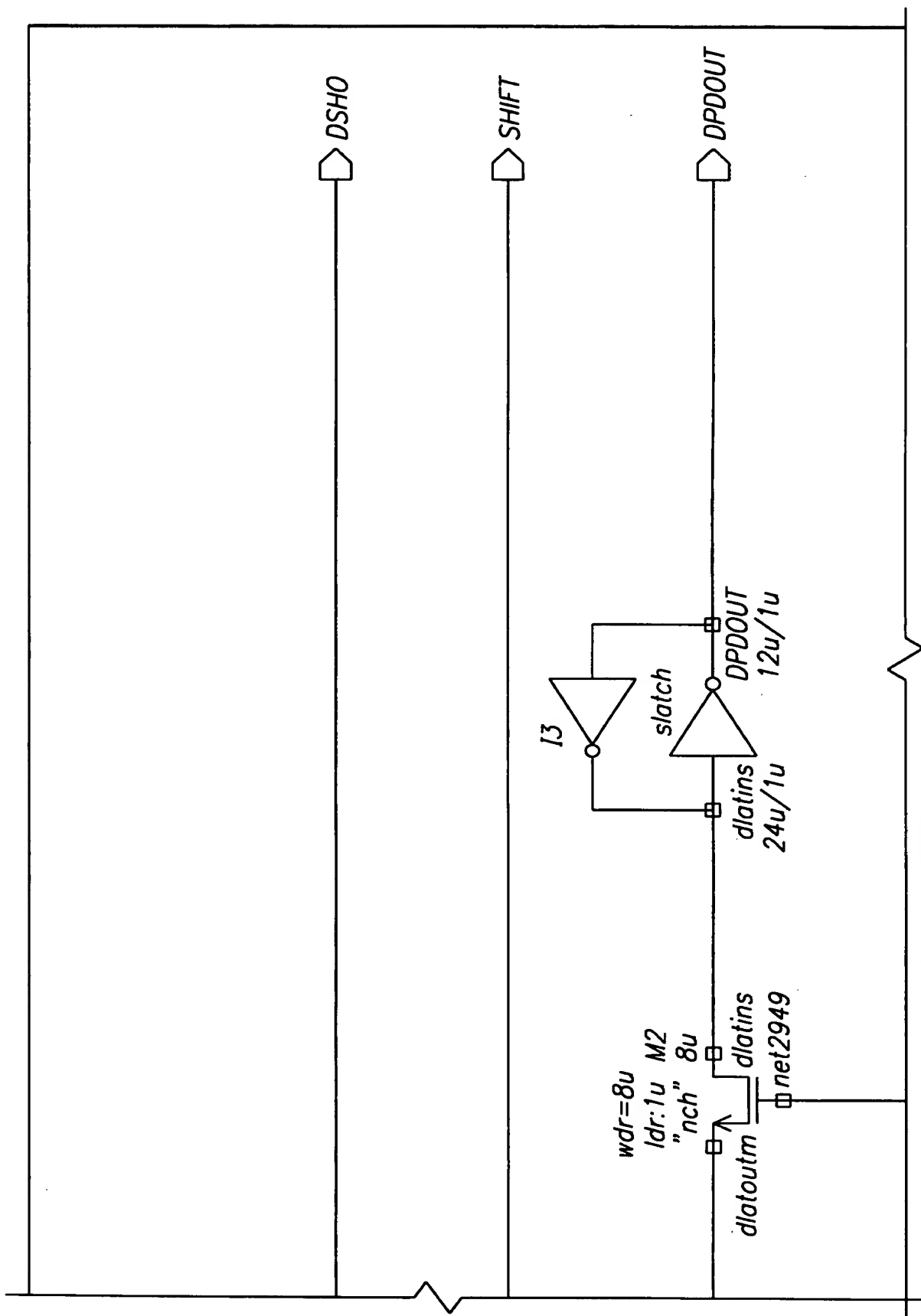
SECRET

1083/3273



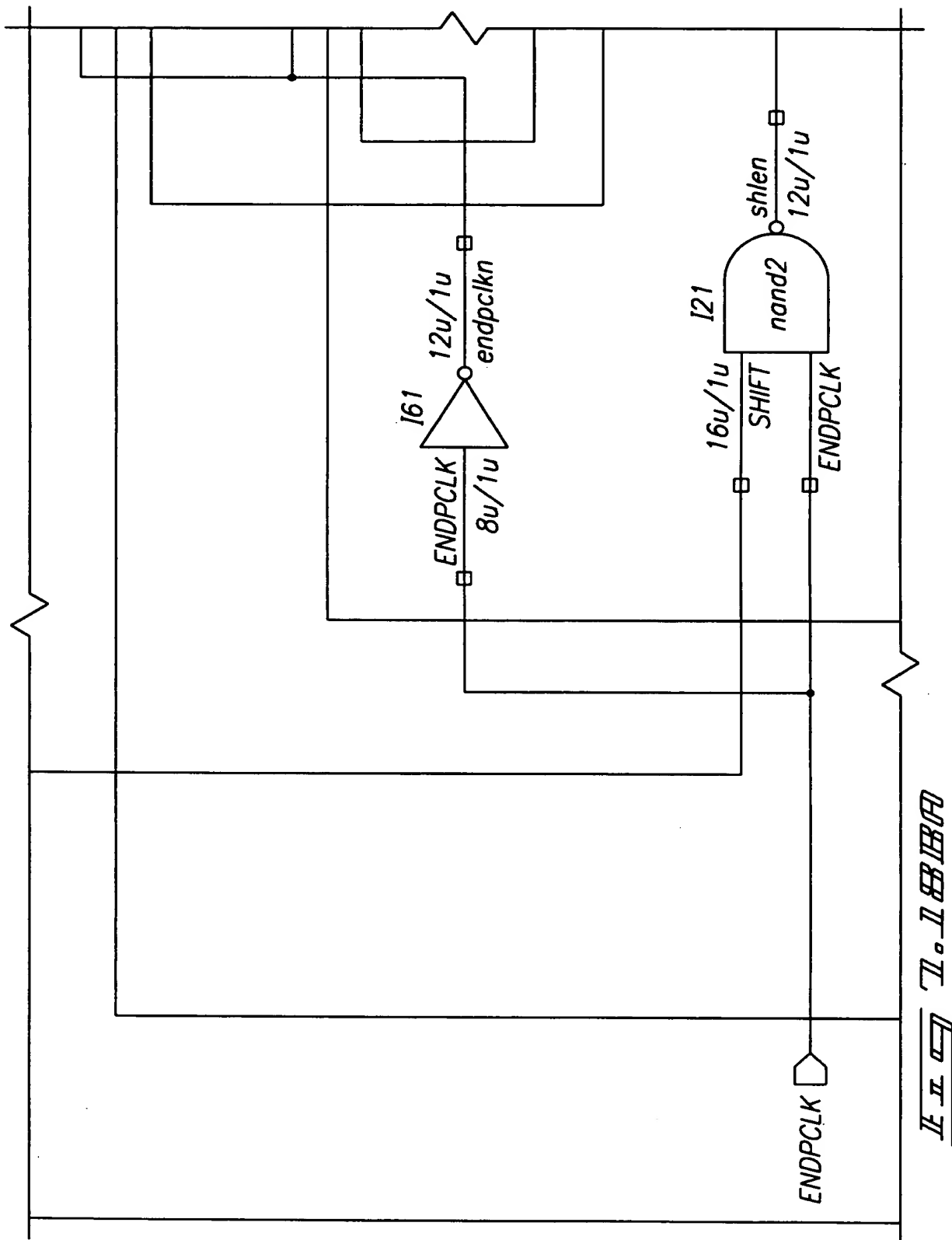




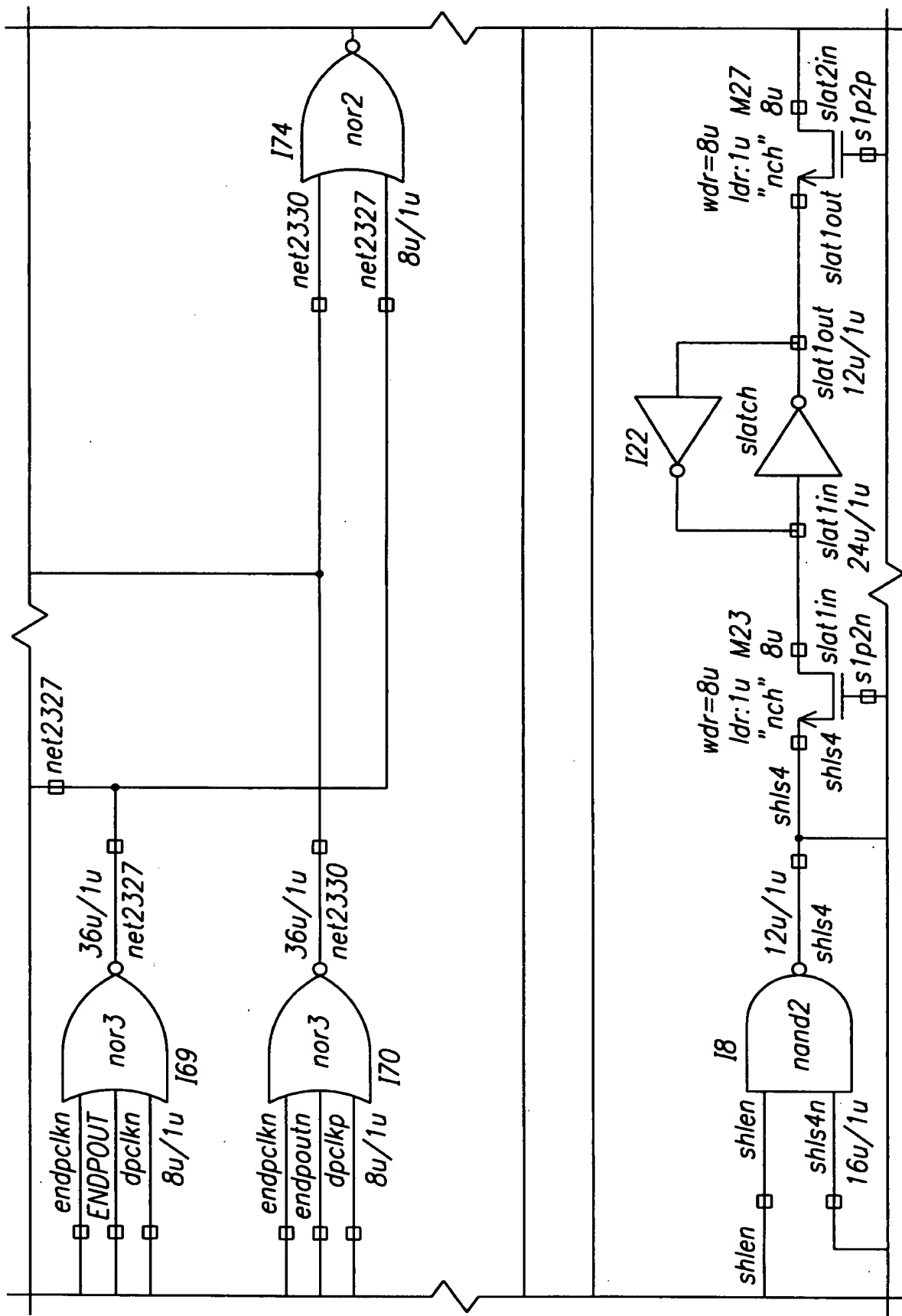


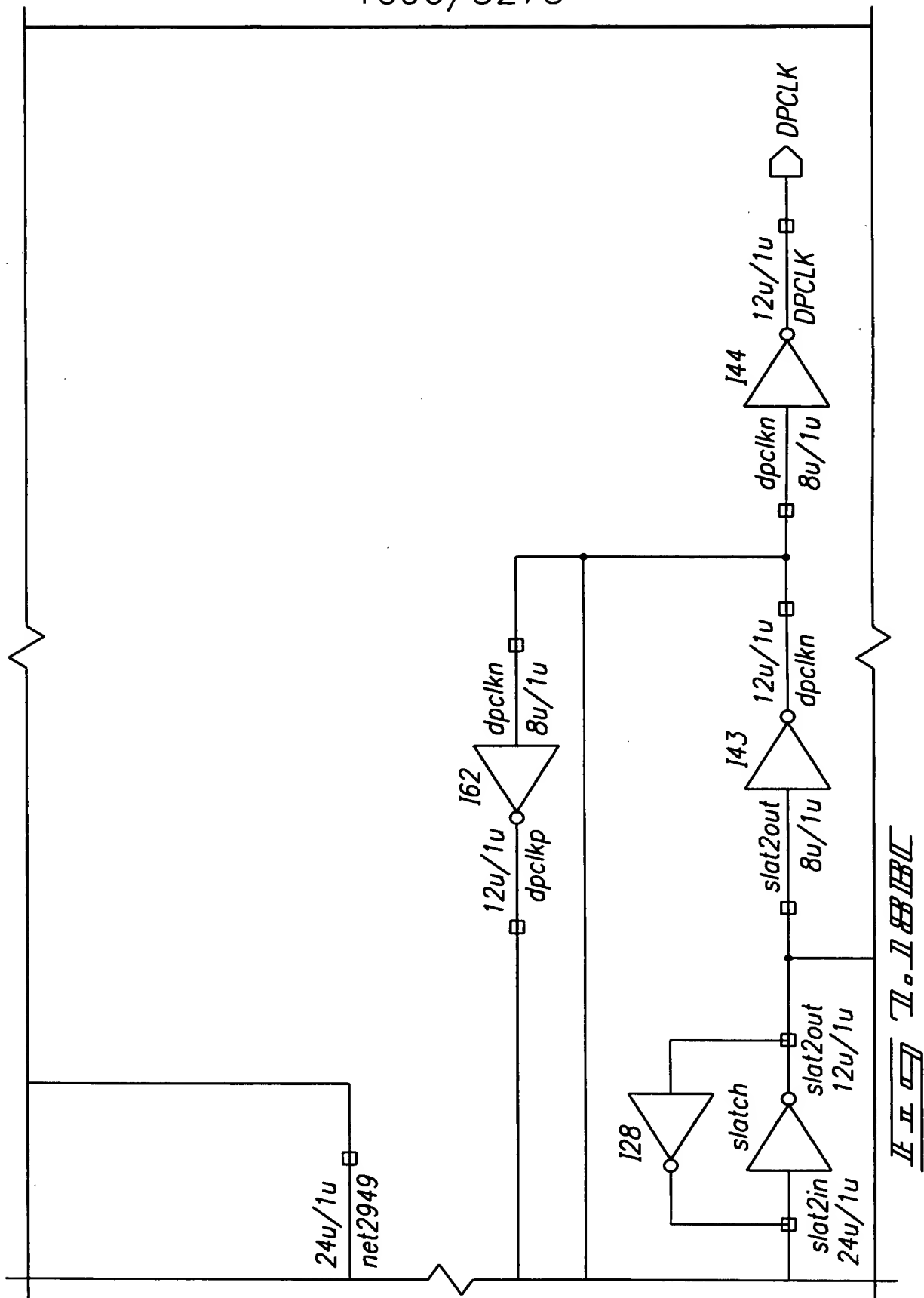
1088/3273

1088/3273

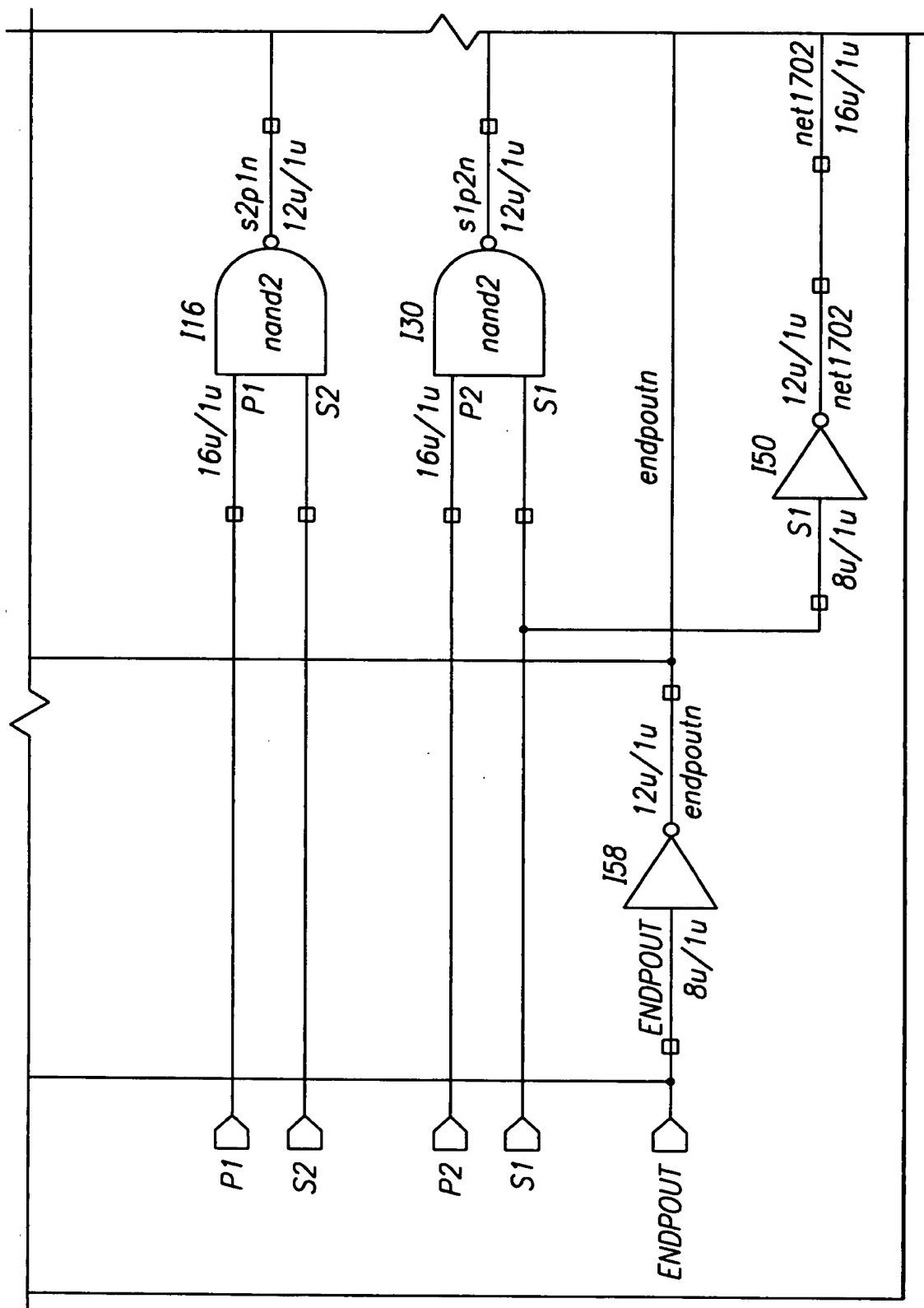


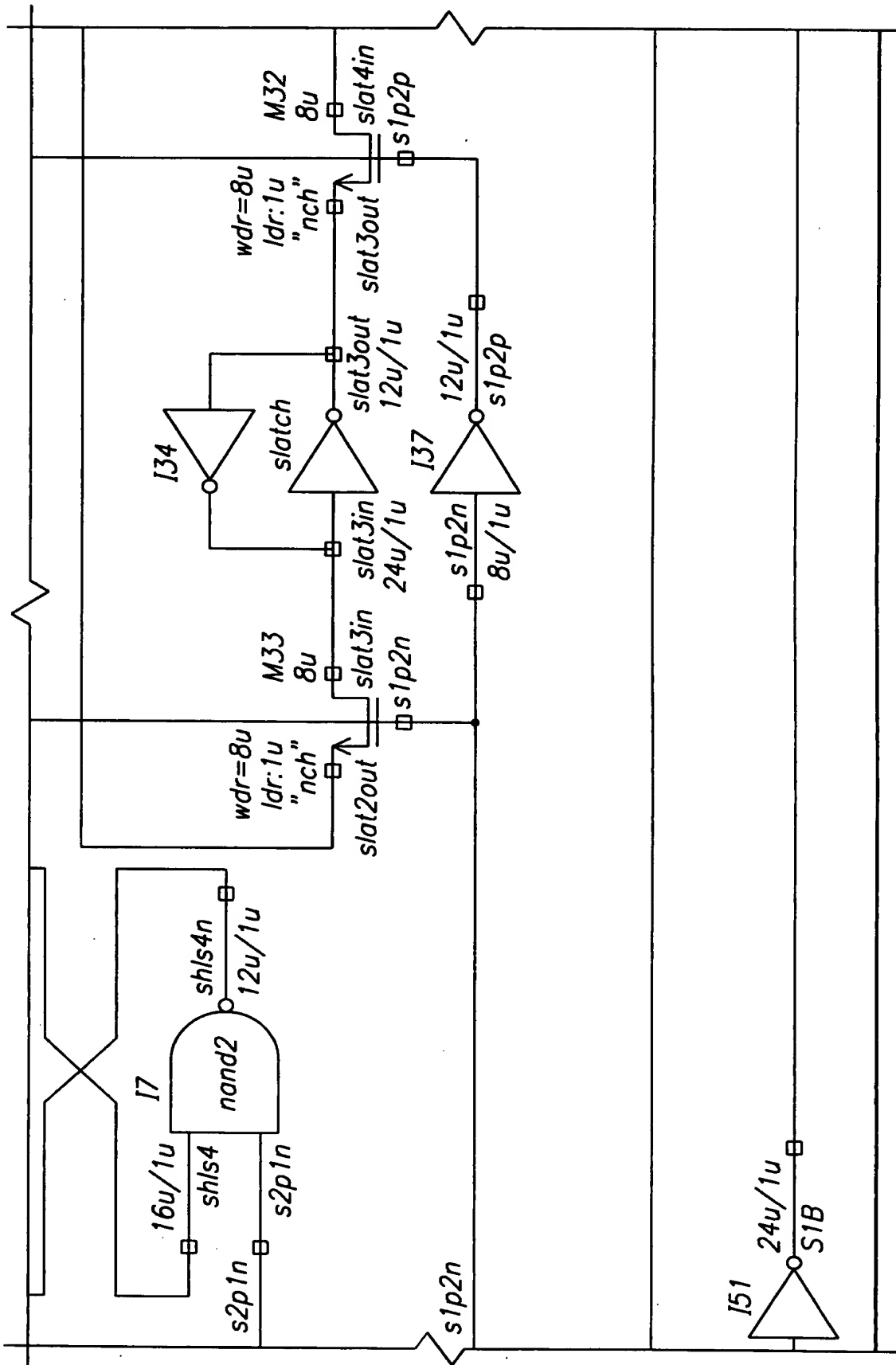
1088/3273

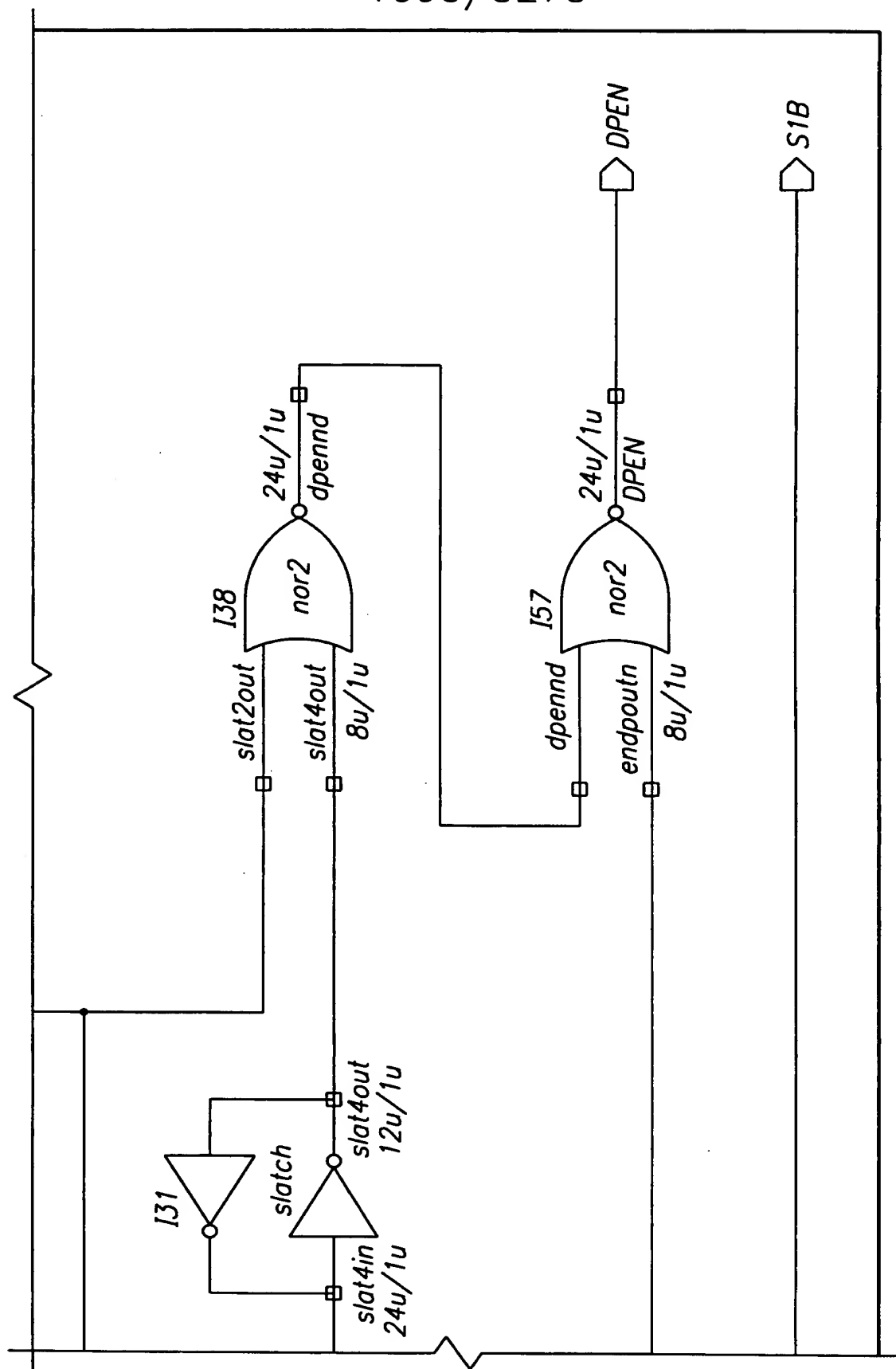




1090/3273







1094/3273

8AA

8AB

8BA

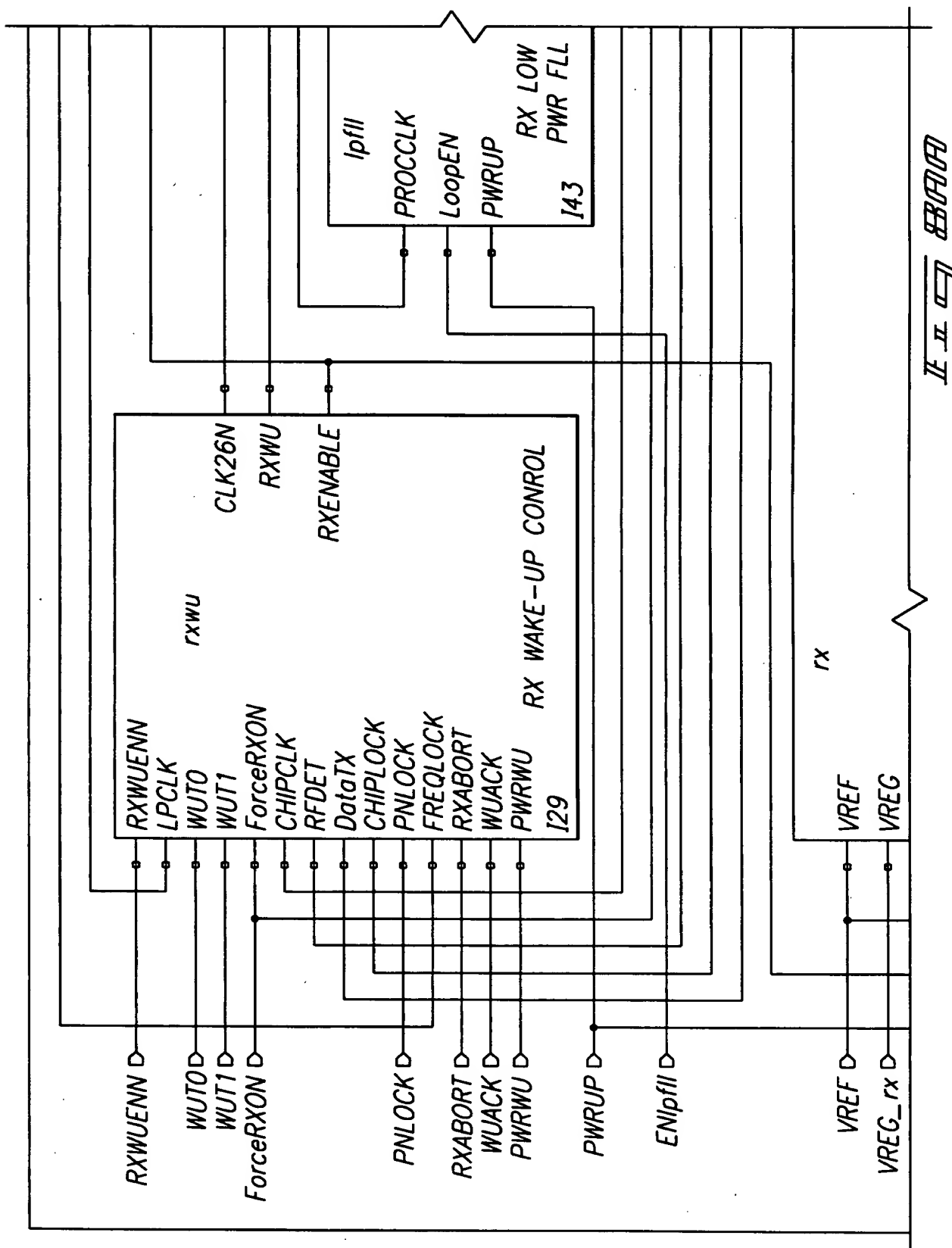
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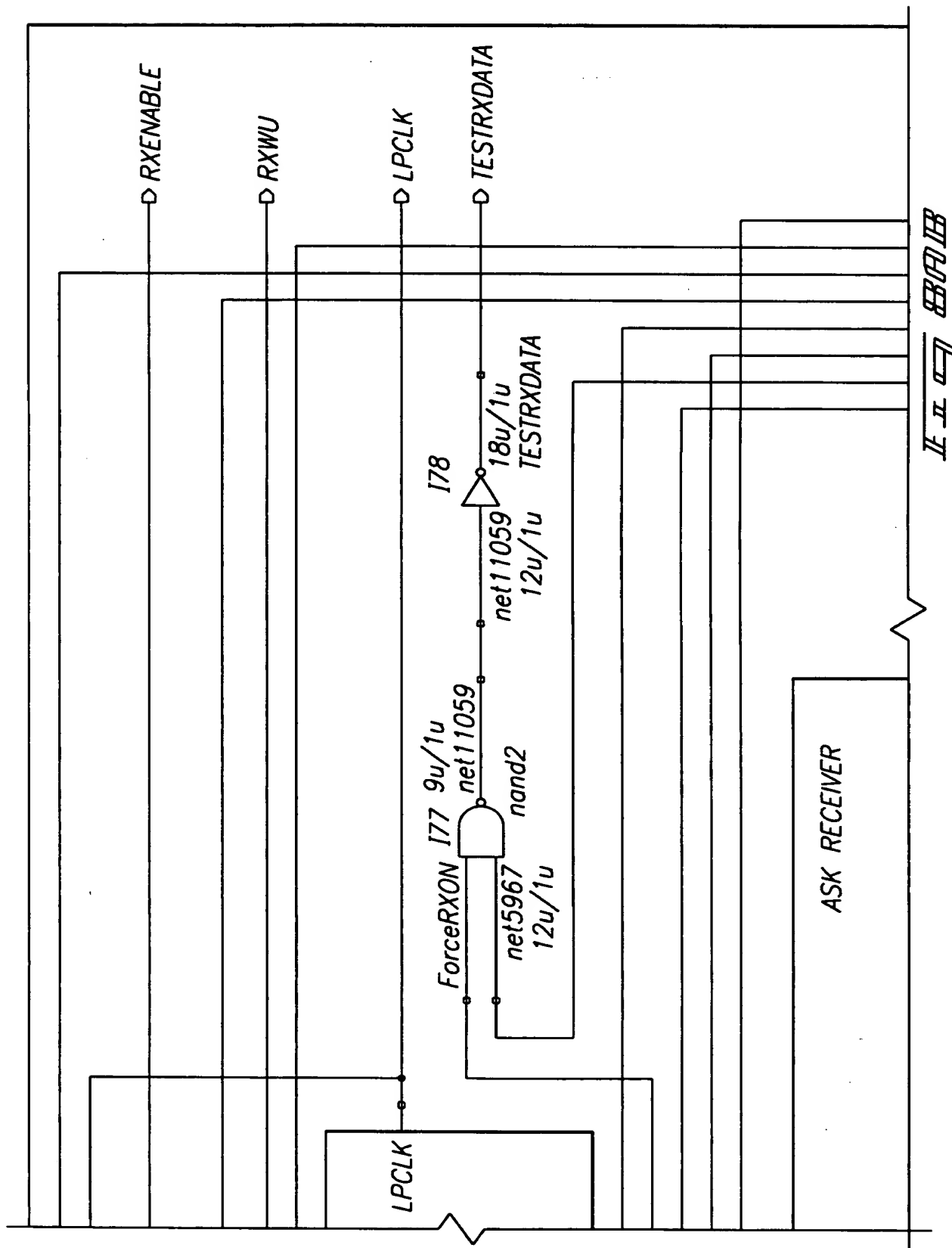
8CA

8CB

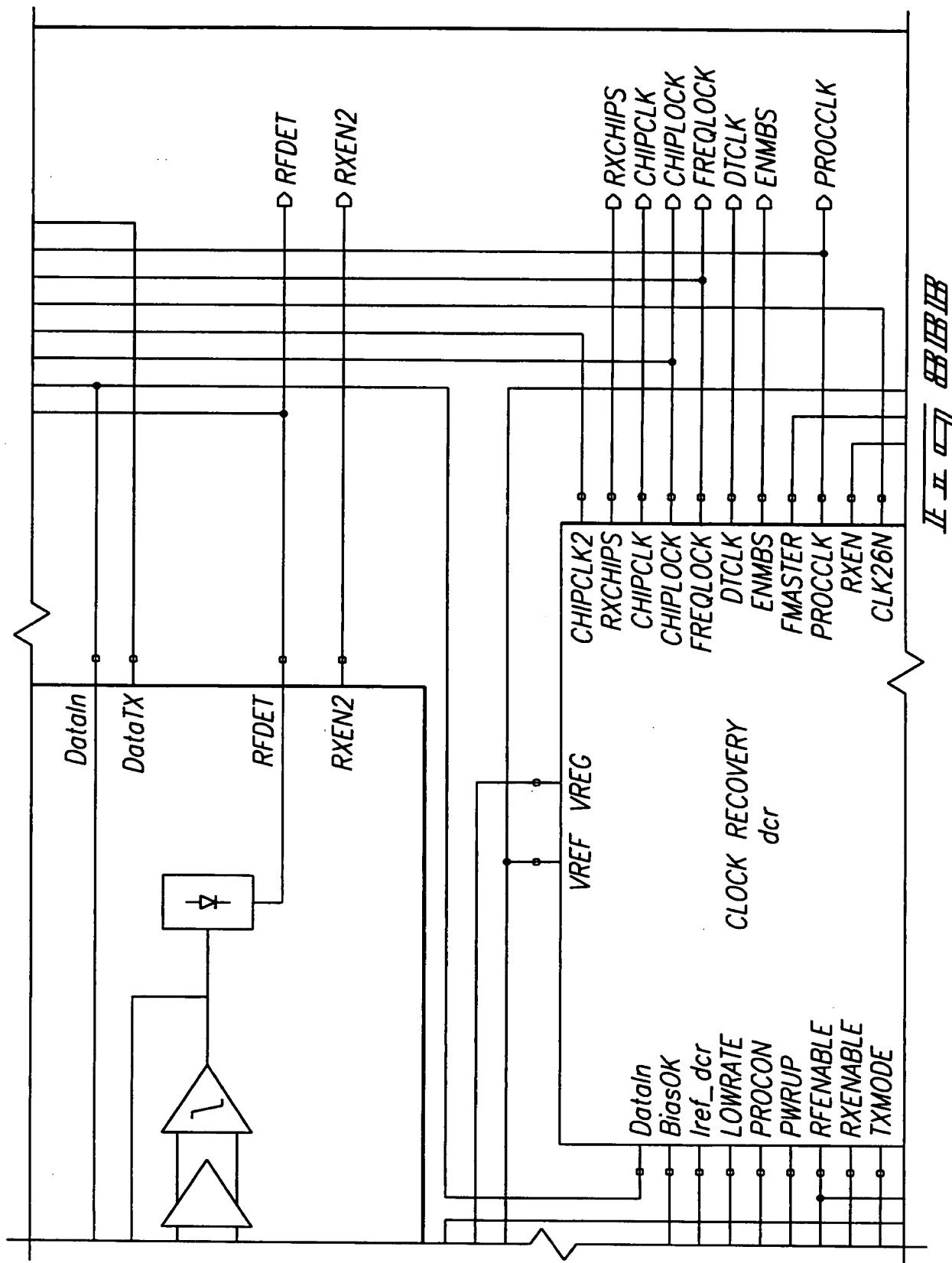
IF II BB

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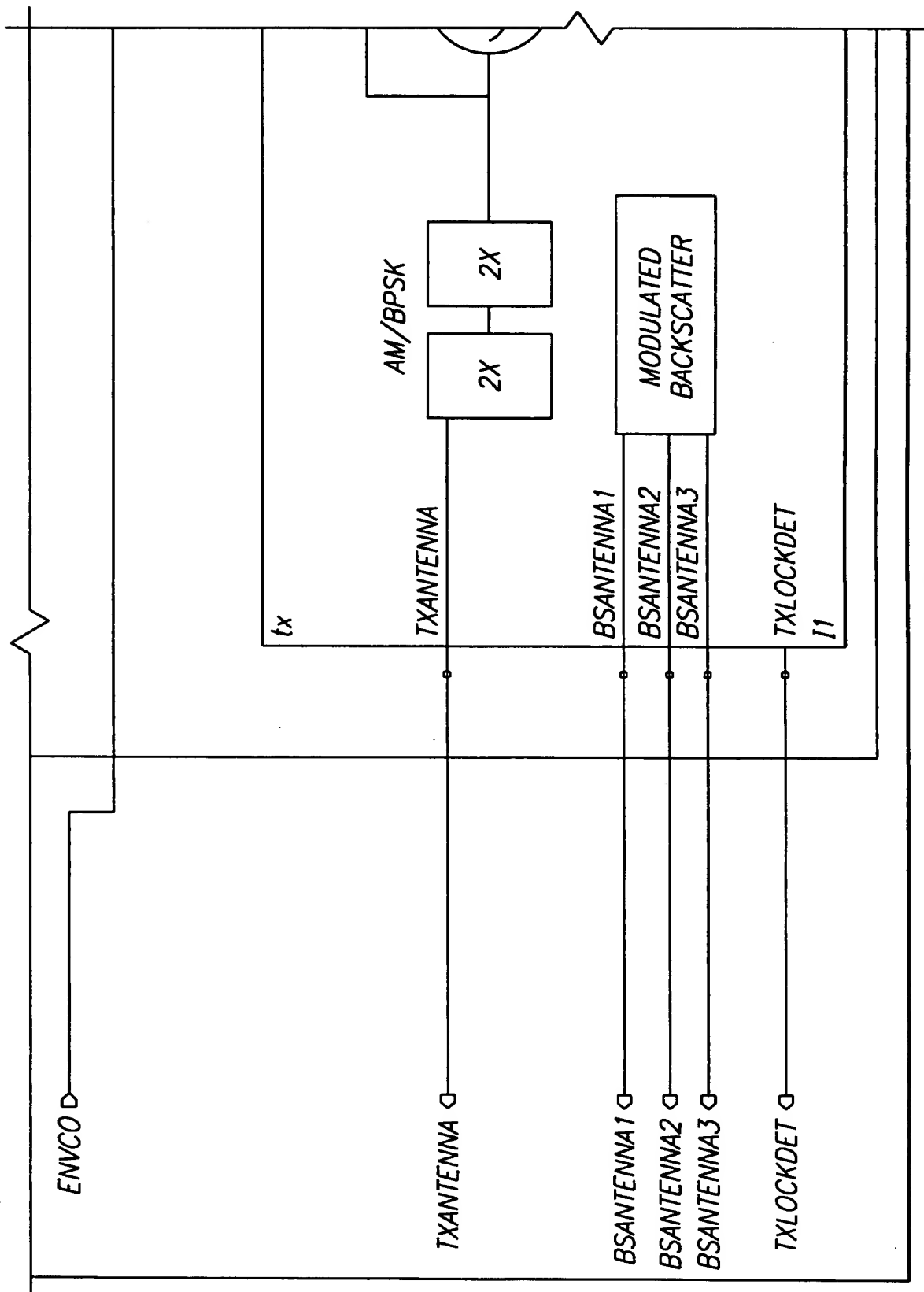






UNITED STATES

1099/3273



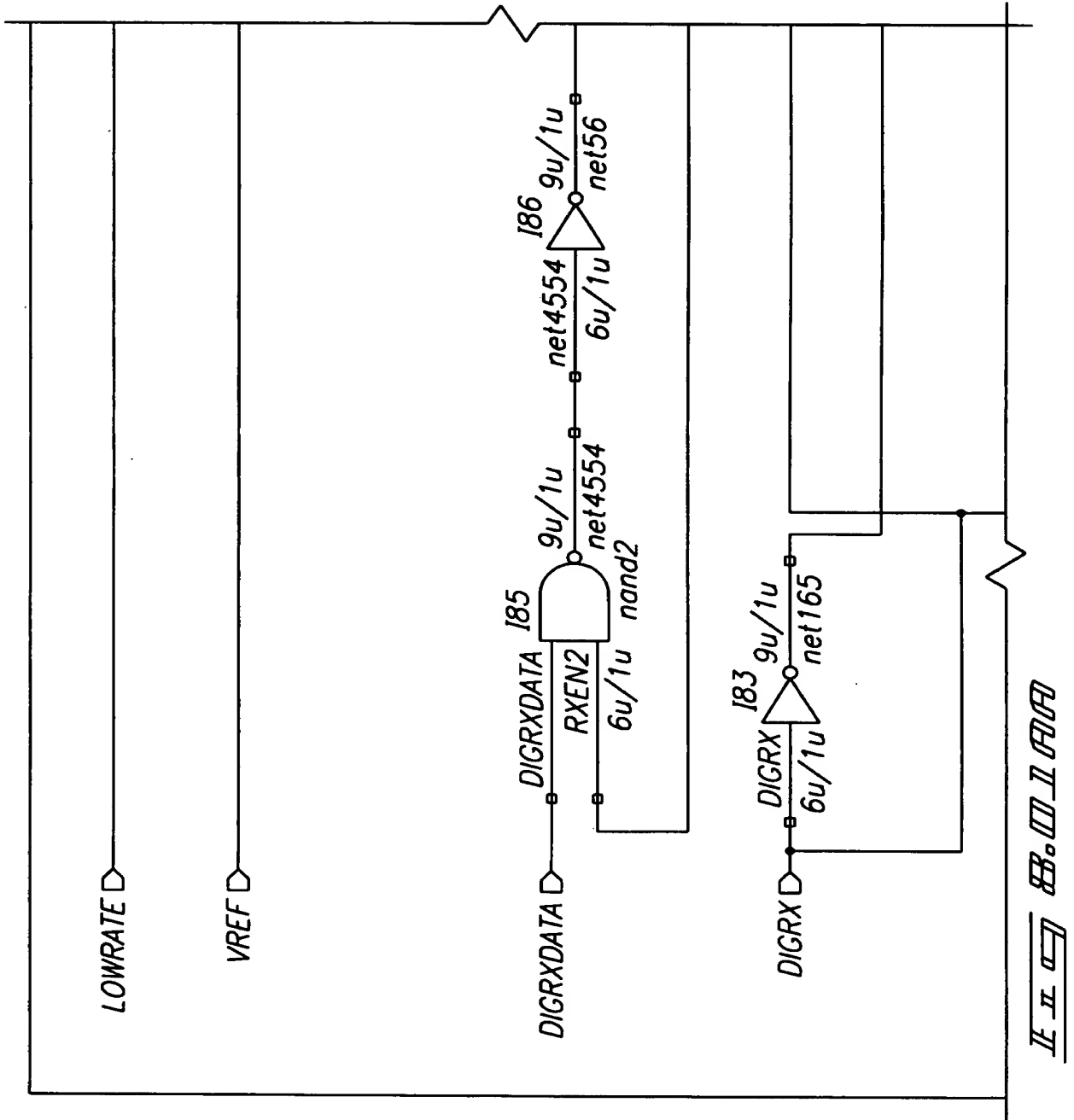
11 11 11 11



8.01AA	8.01AB	8.01AC	8.01AD	8.01AE
8.01BA	8.01BB	8.01BC	8.01BD	8.01BE
8.01CA	8.01CB	8.01CC	8.01CD	8.01CE
8.01DA	8.01DB	8.01DC	8.01DD	8.01DE

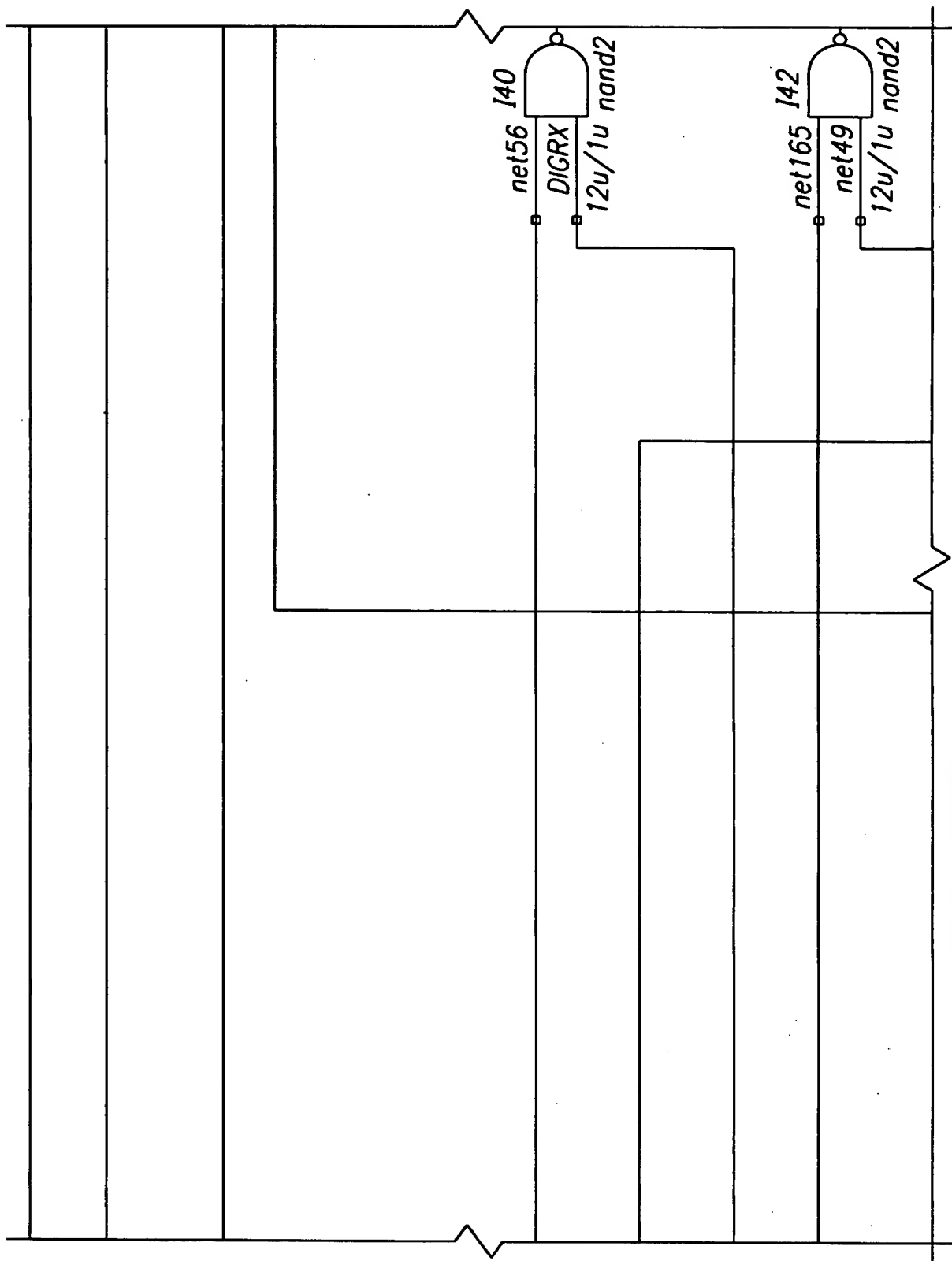
1102/3273

1102/3273



TOTALS: 500000

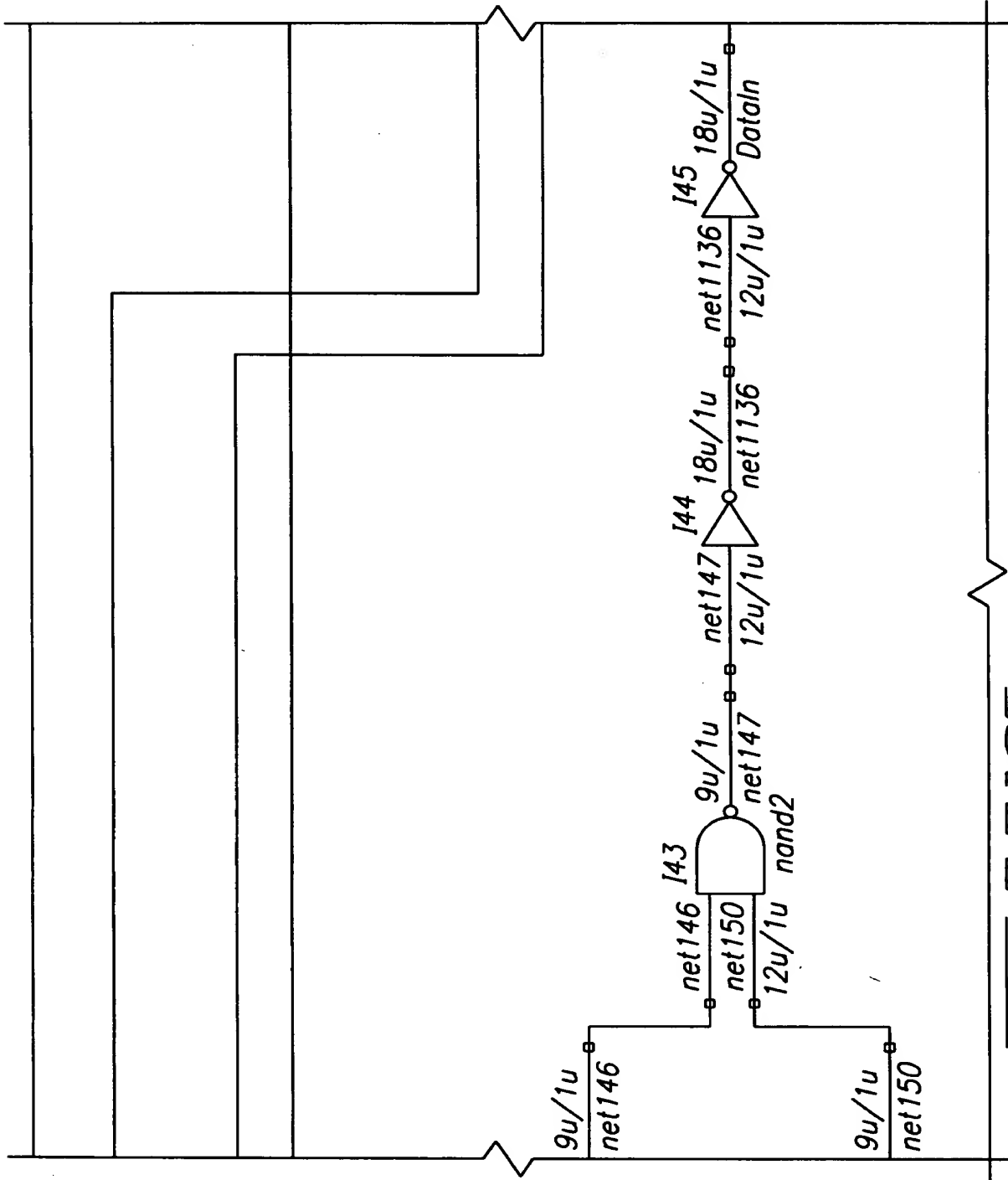
1103/3273



IF 1103/3273

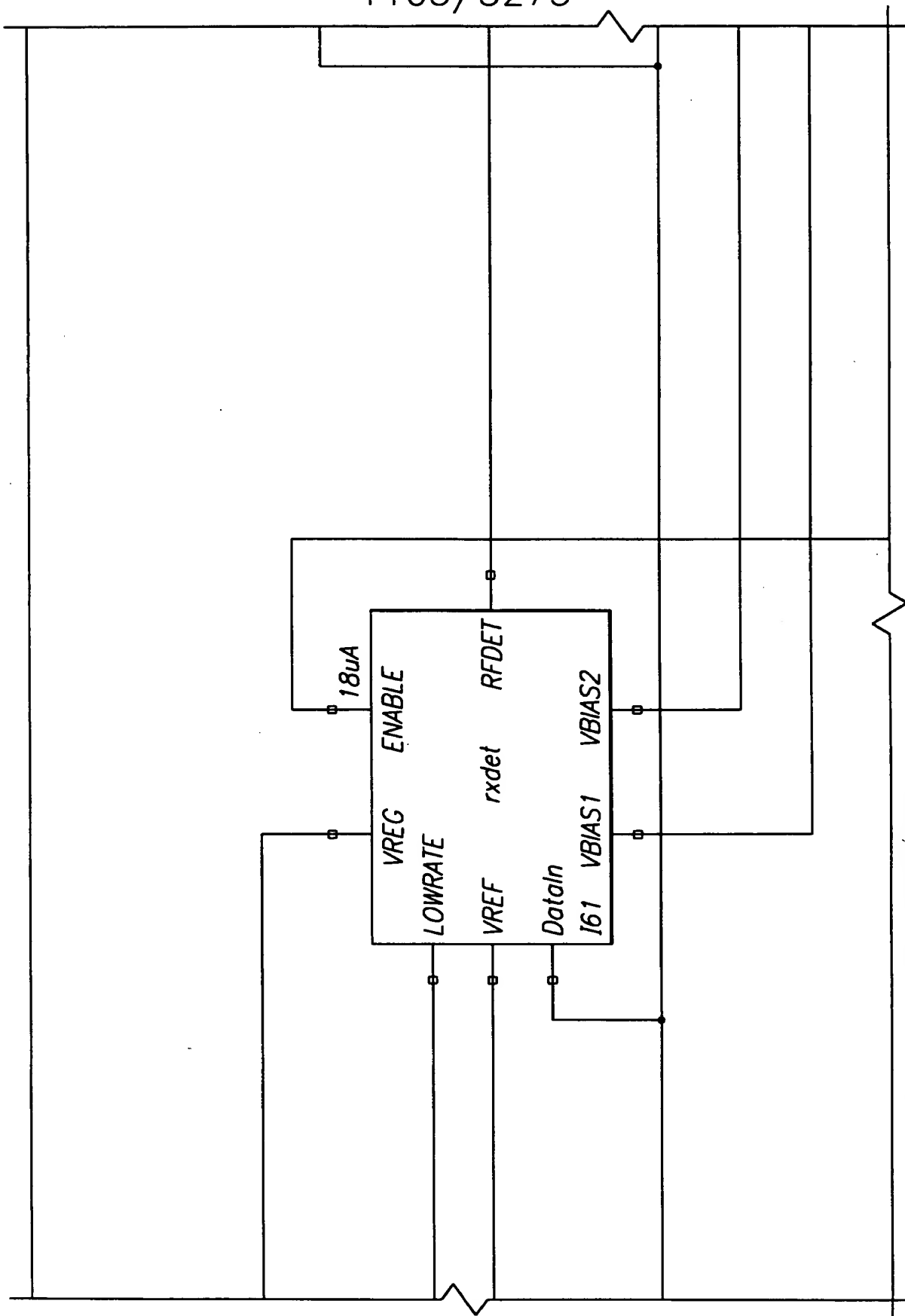
1104/3273

TOP LEVEL



IBM

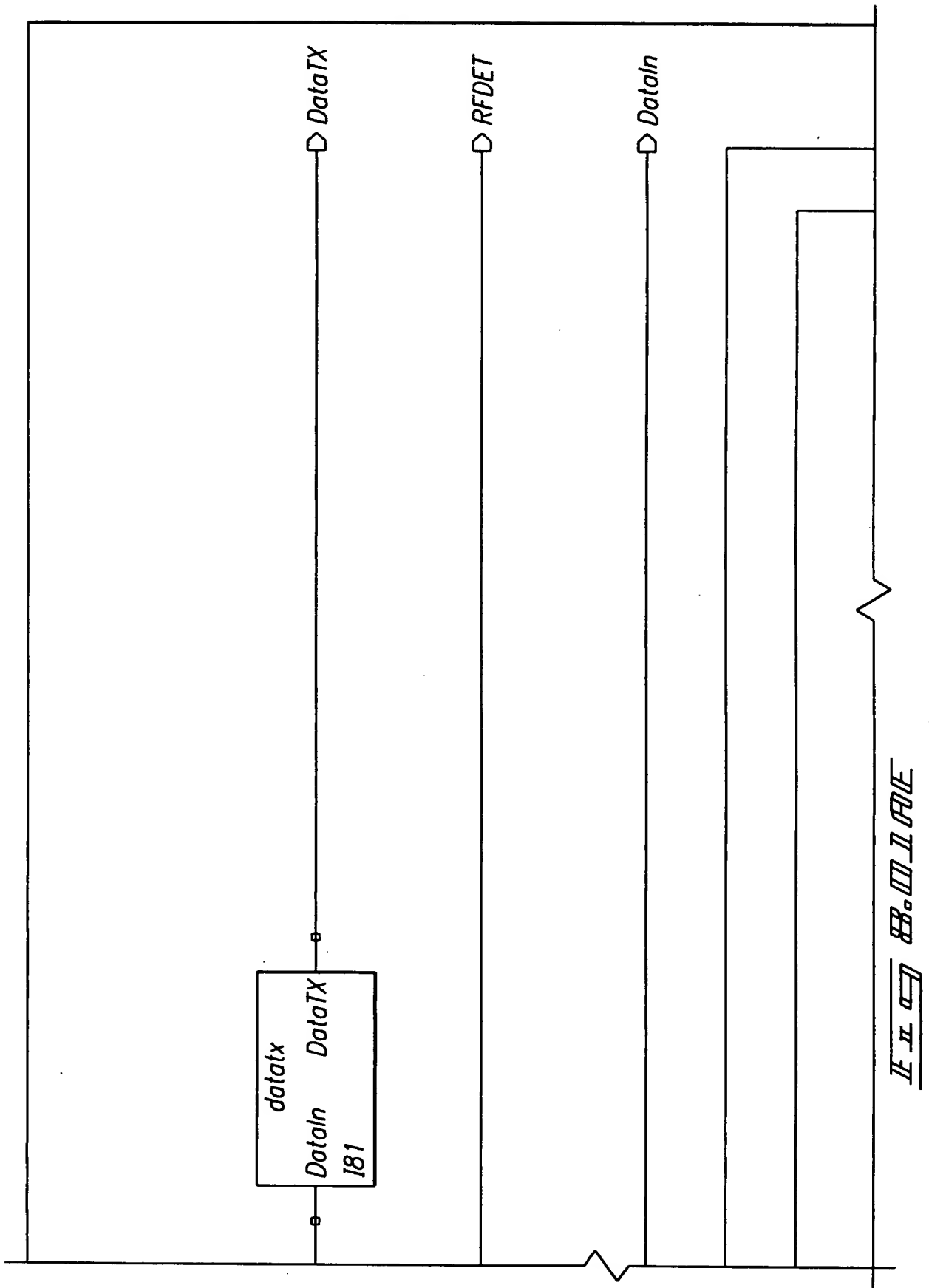
1105/3273



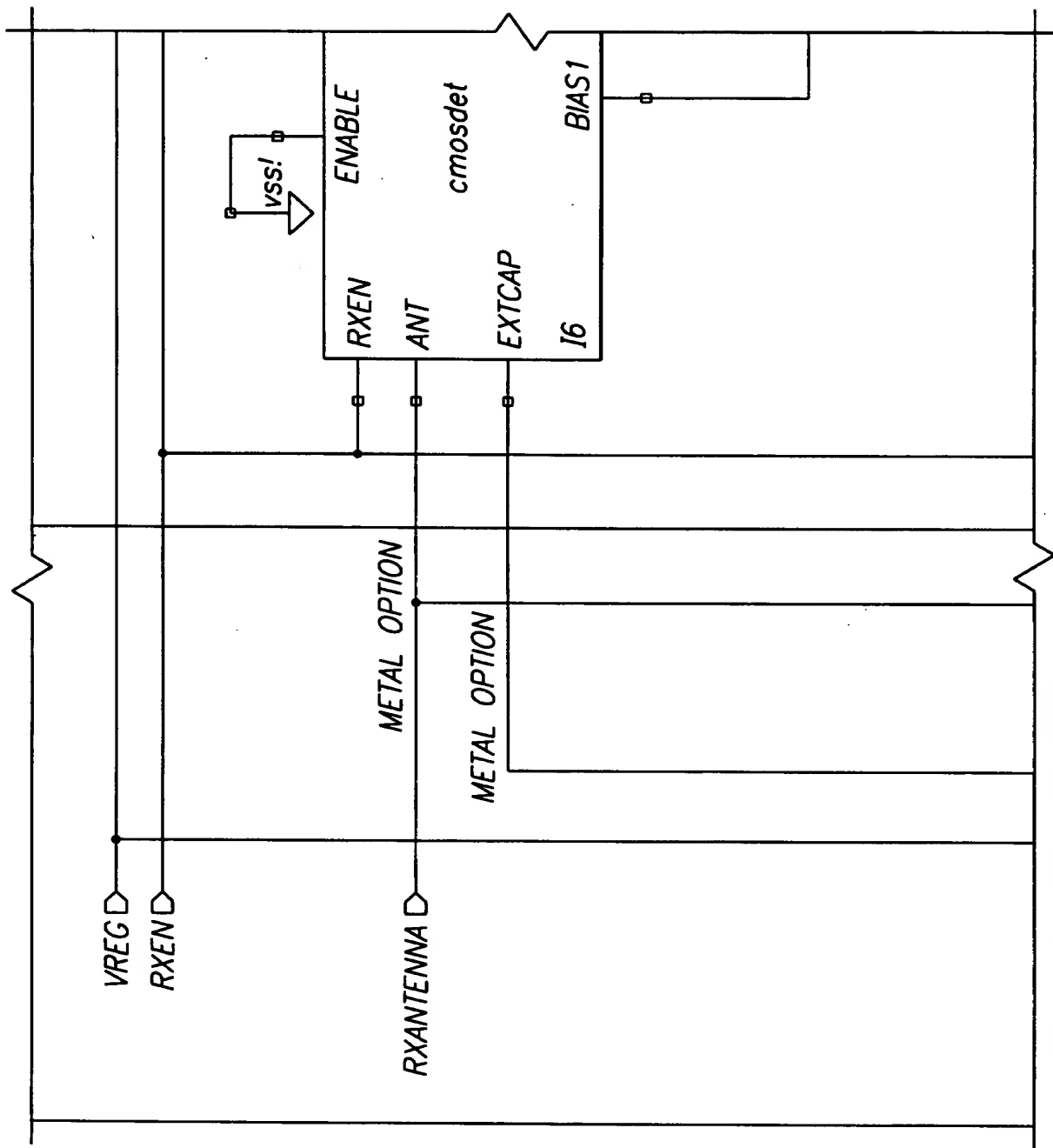
1105/3273

CONFIDENTIAL

1106/3273

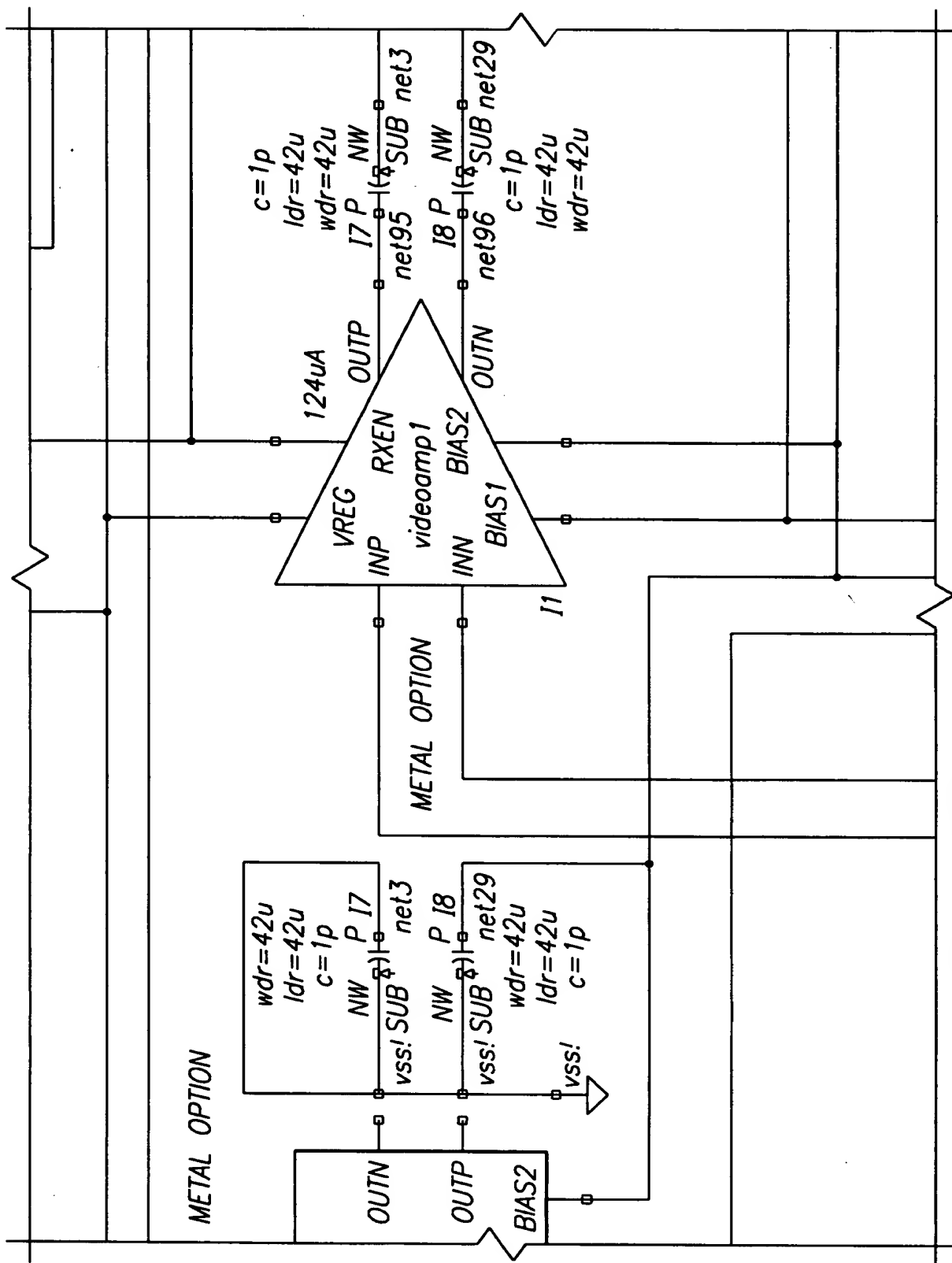


1107/3273

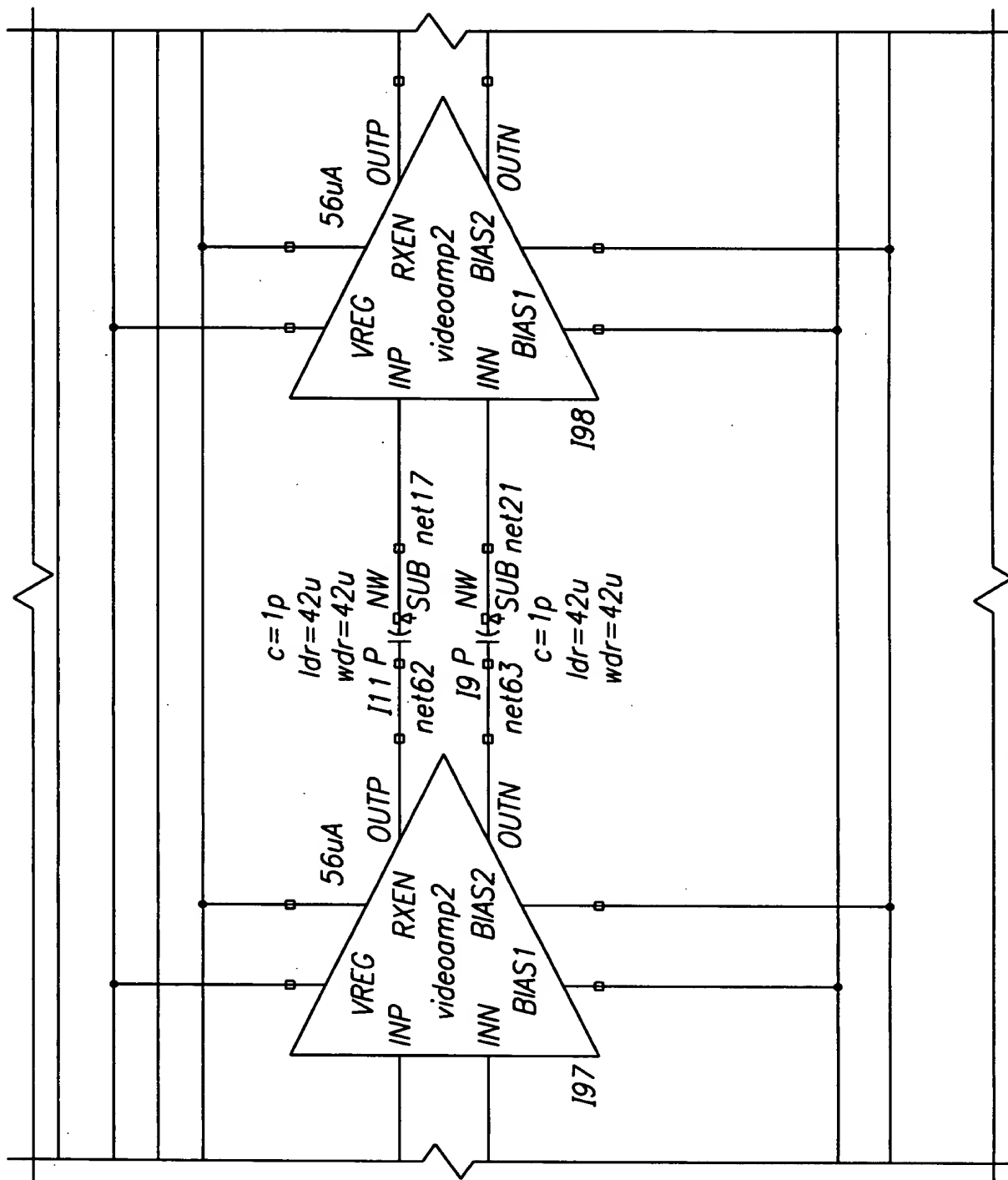


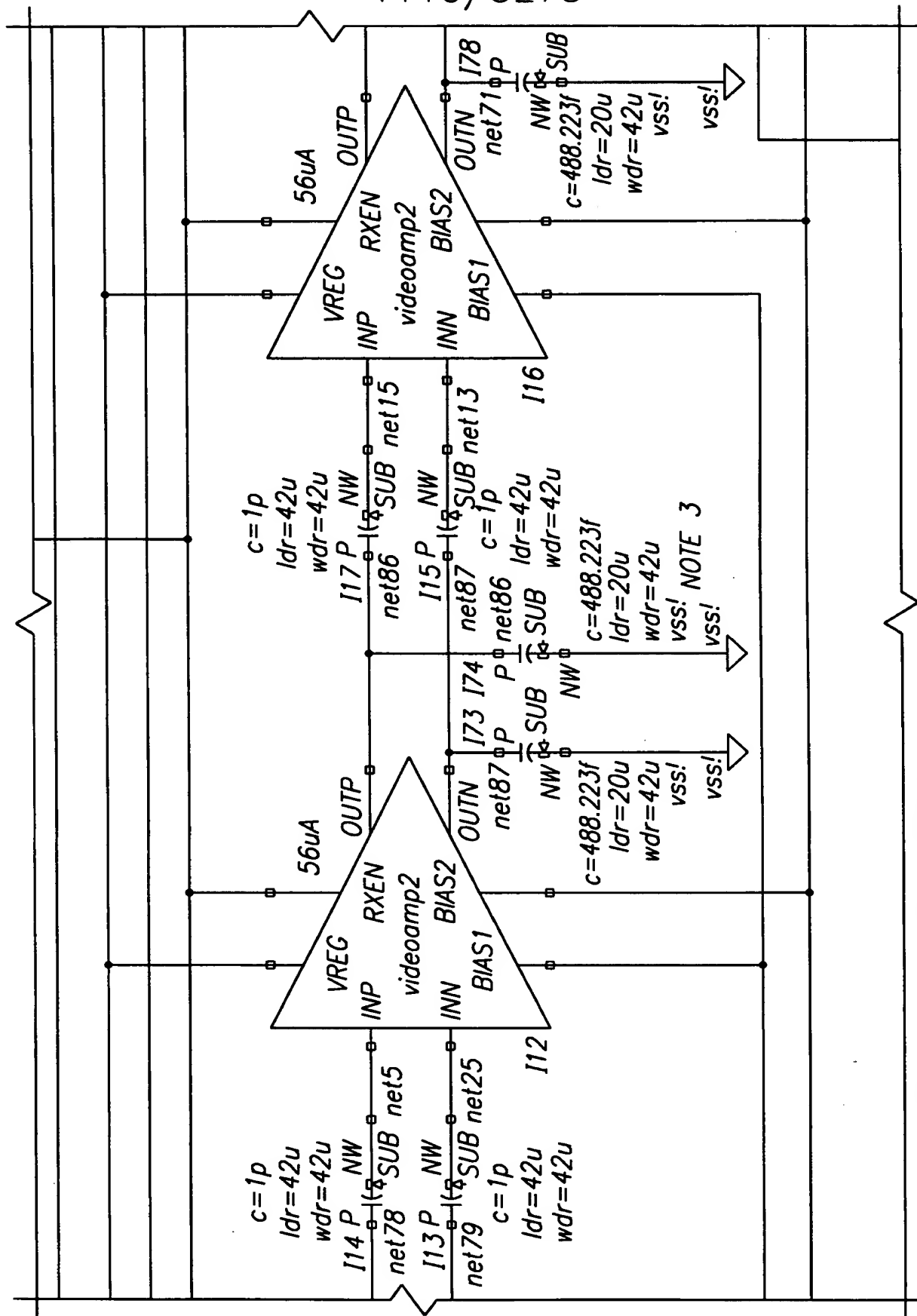
IF 1107/3273

1108/3273



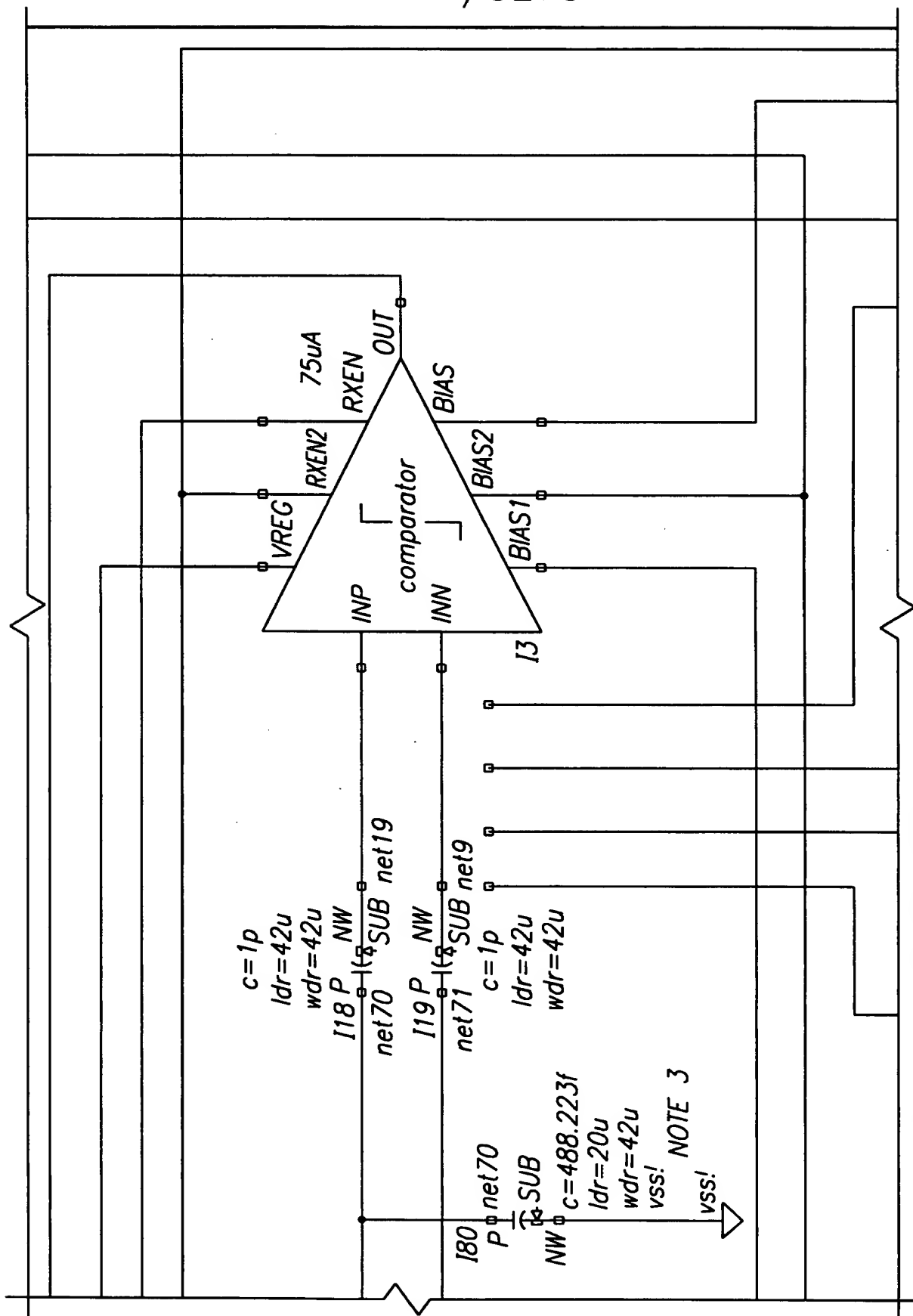
1109/3273





1111/3273

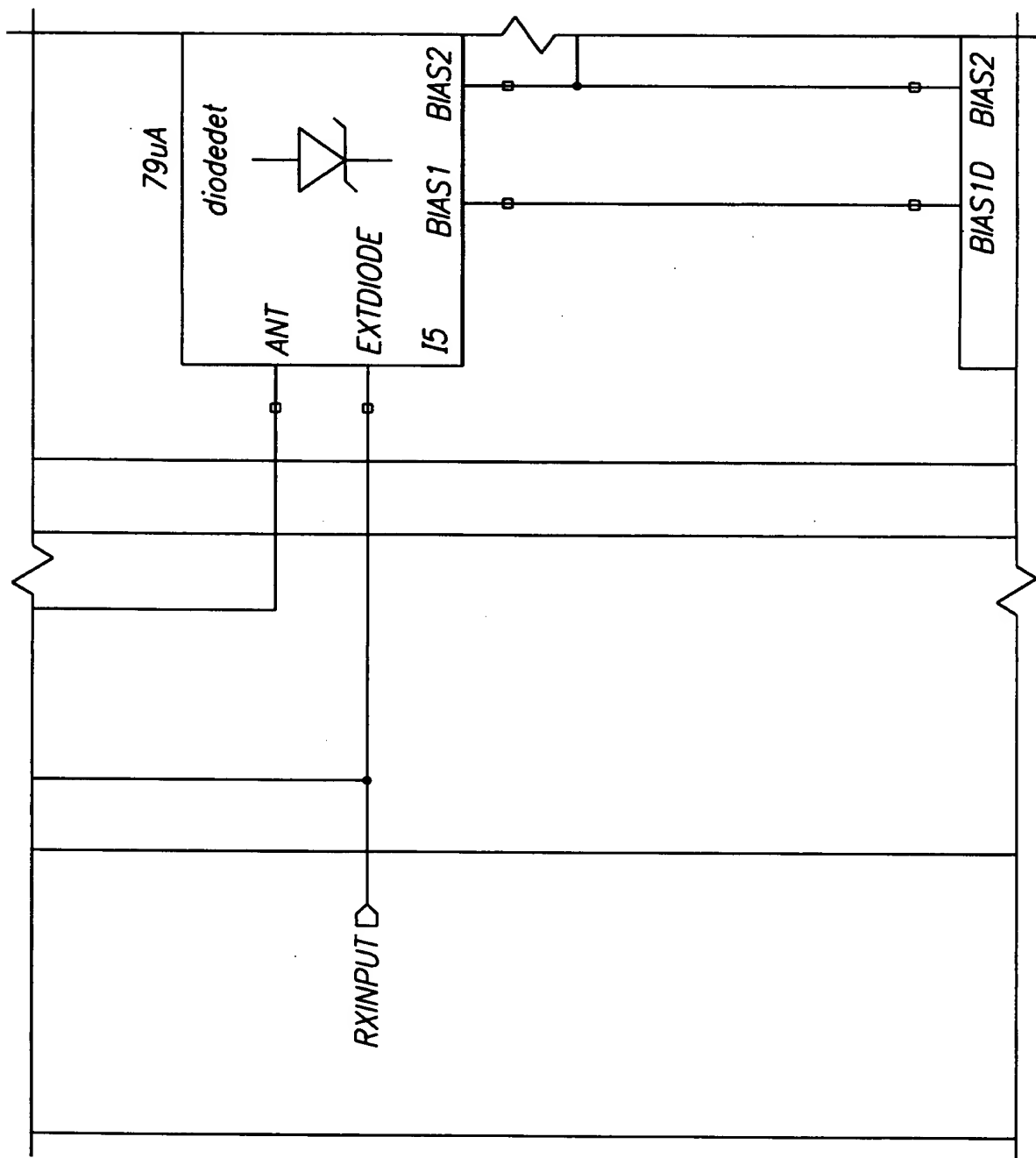
1111/3273



1111/3273

U.S. DEPARTMENT OF AGRICULTURE

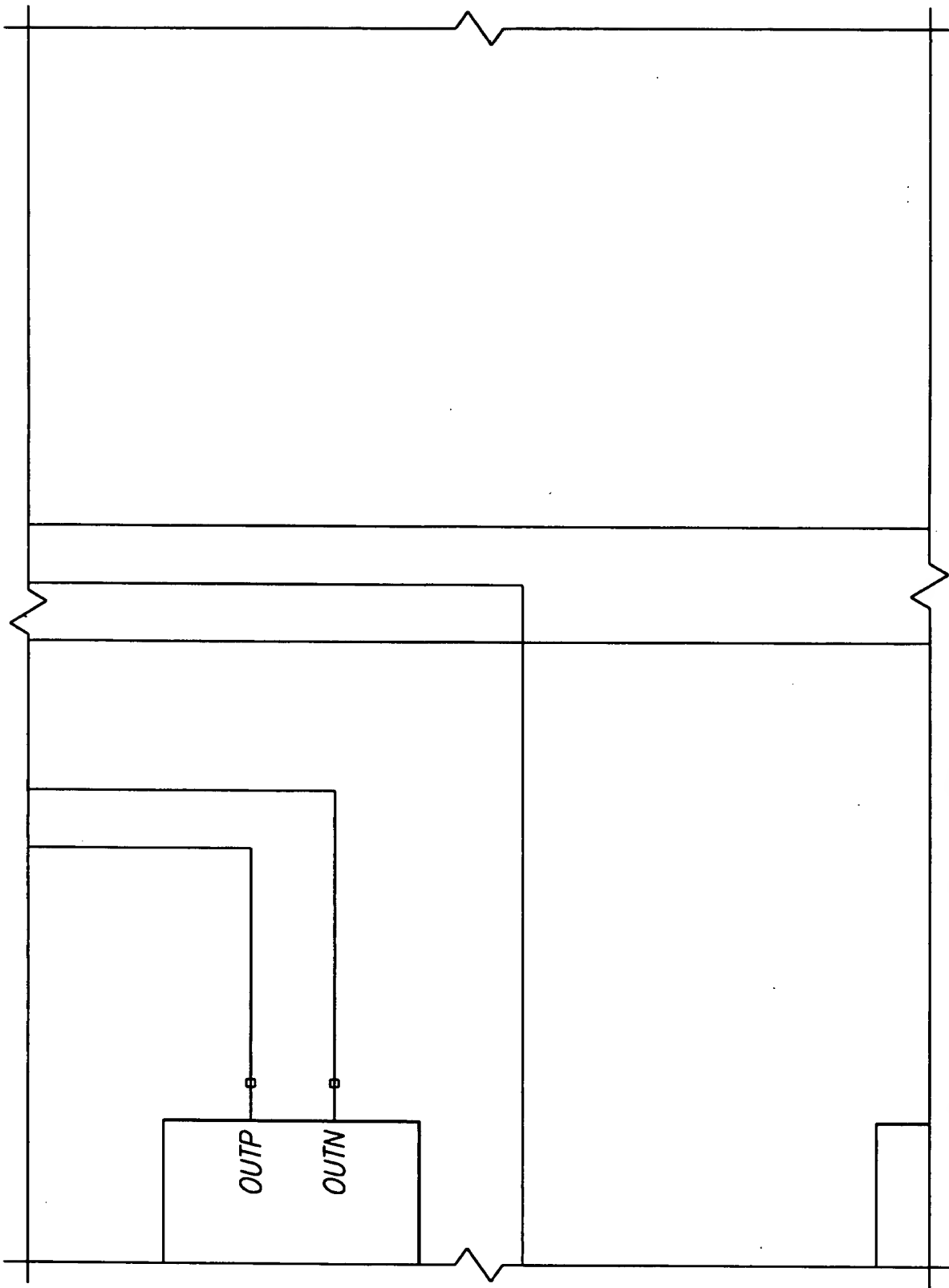
1112/3273



IF II B.B.I.I.C.A

1113/3273

UNITED STATES



UNITED STATES

1114/3273

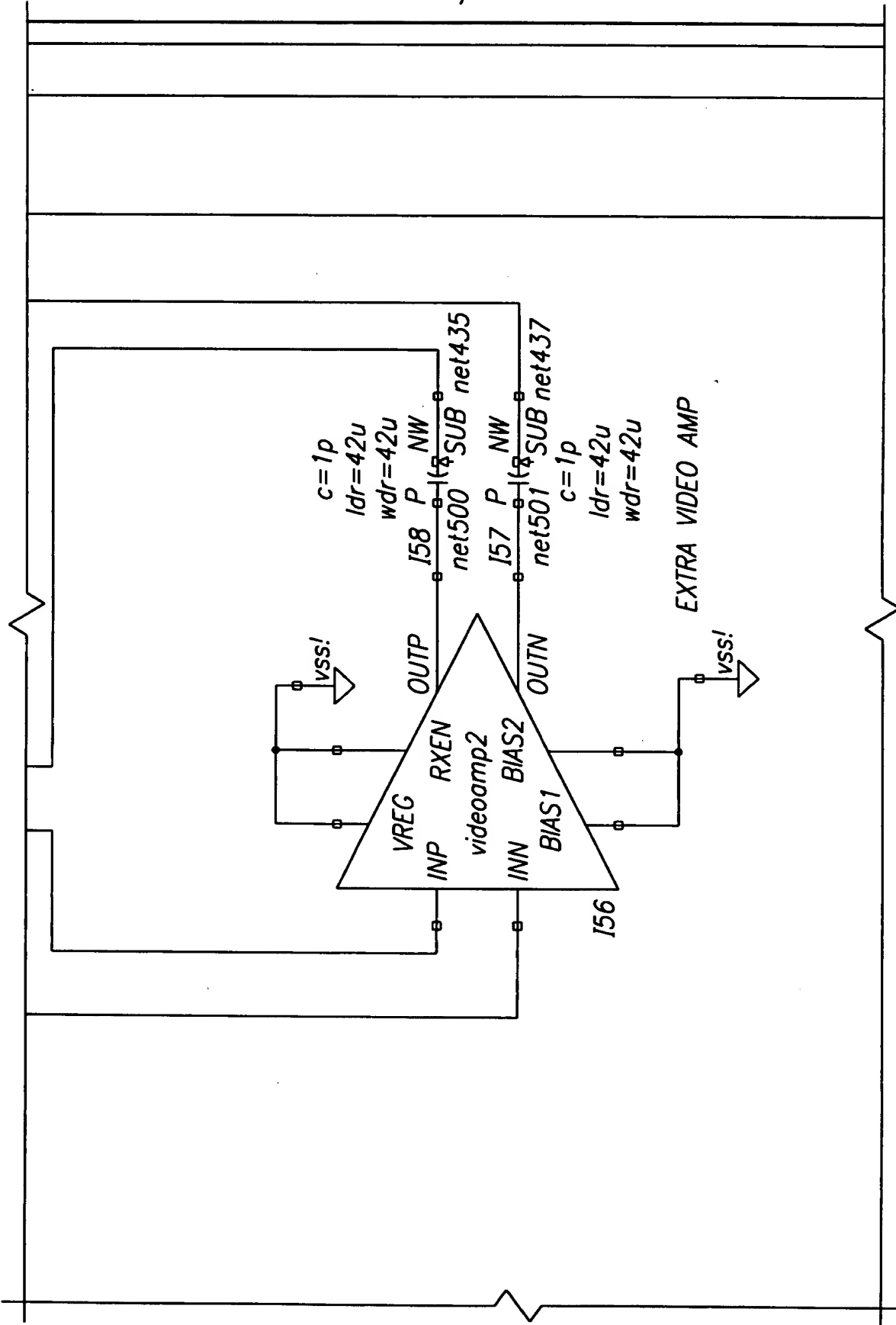
TELETYPE

GAIN (diff) FROM OUTPUT OF DETECTOR TO INPUT OF COMPARATOR = 74dB
LOWER 3dB FREQUENCY = 168KHz
UPPER 3dB FREQUENCY = 6.5MHz
COMPARATOR HYSTERESIS = 28mV EACH SIDE OF EQUAL

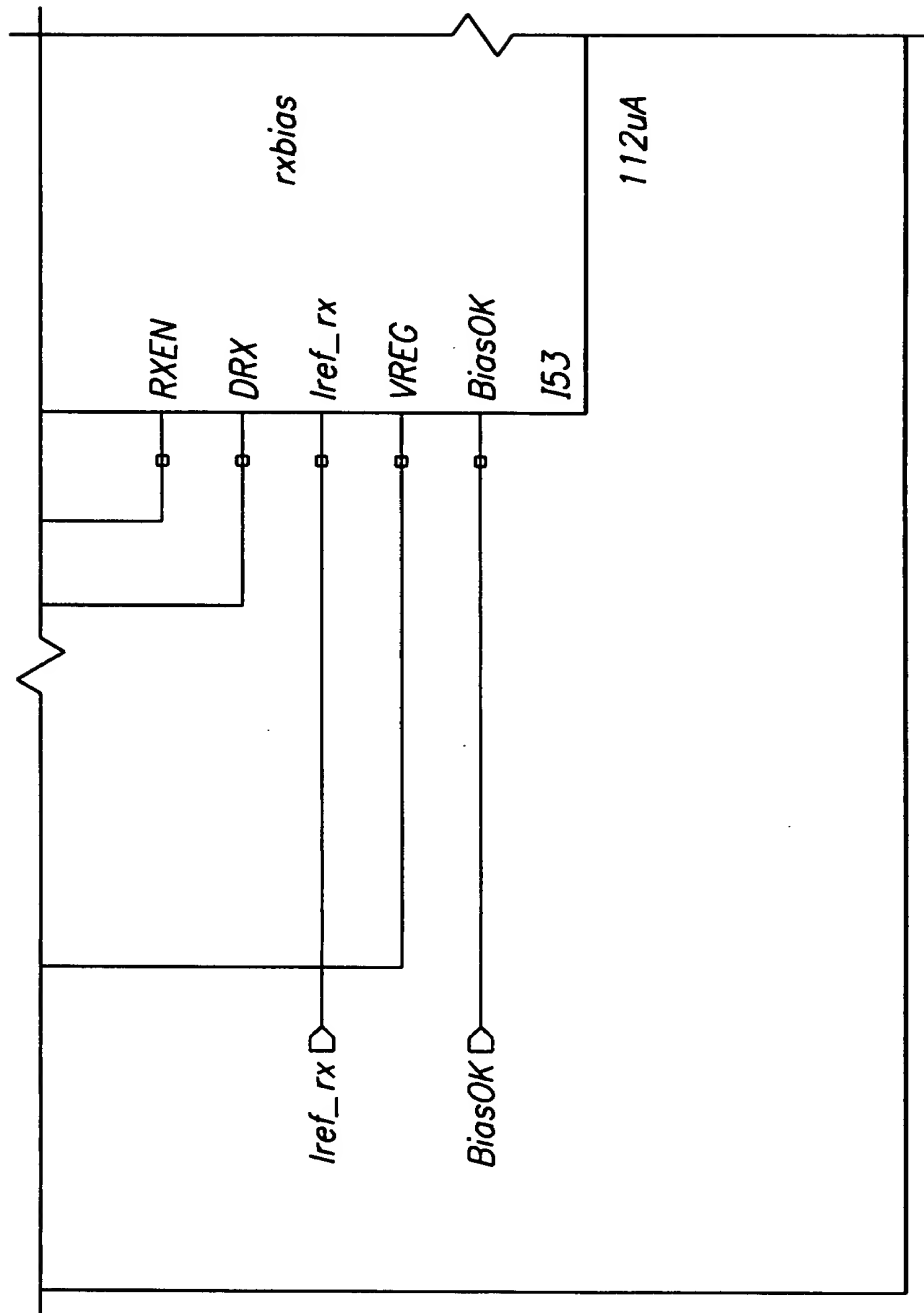
BBB

1116/3273

TOP SECRET



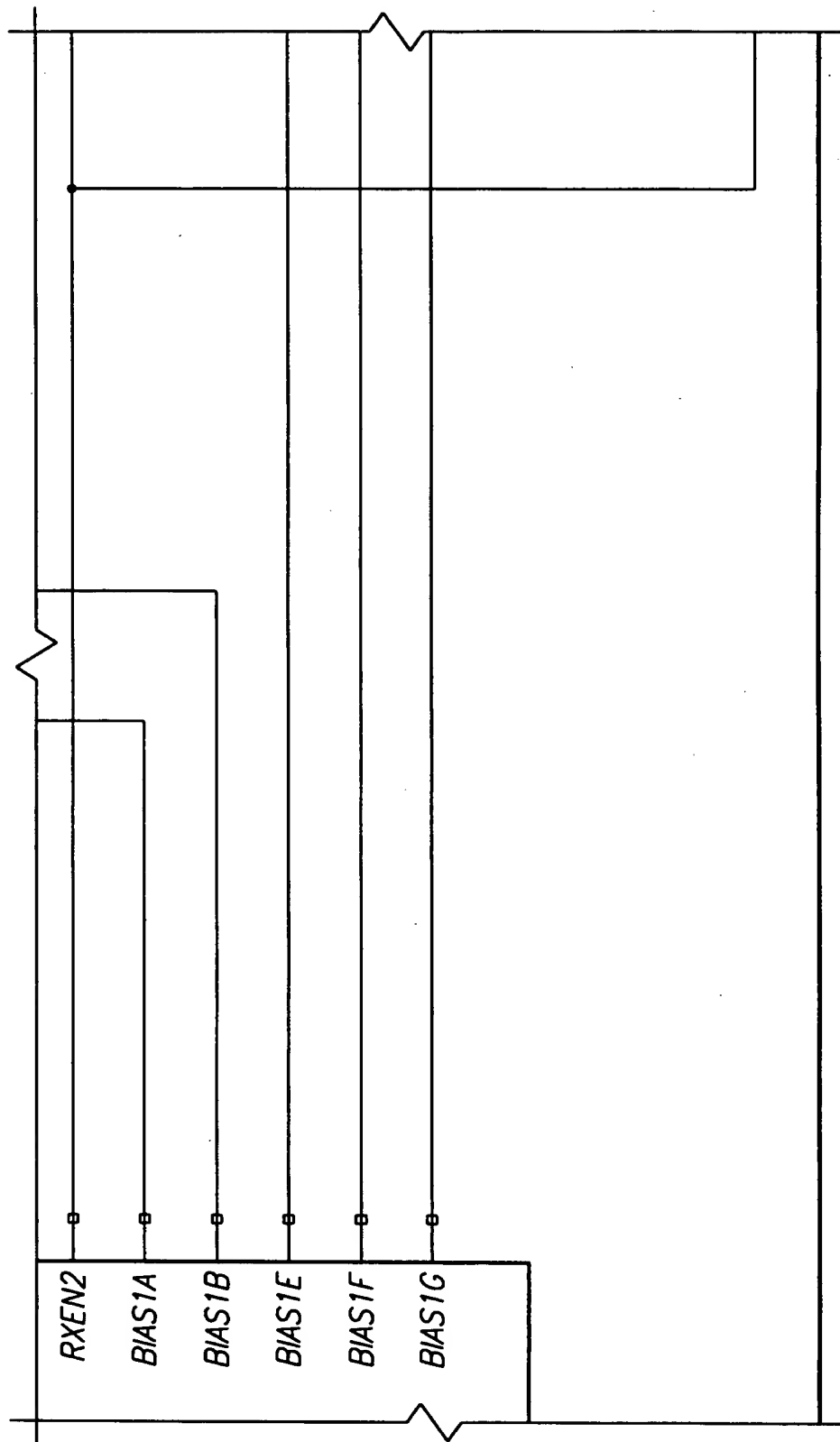
SECRET



1117/3273

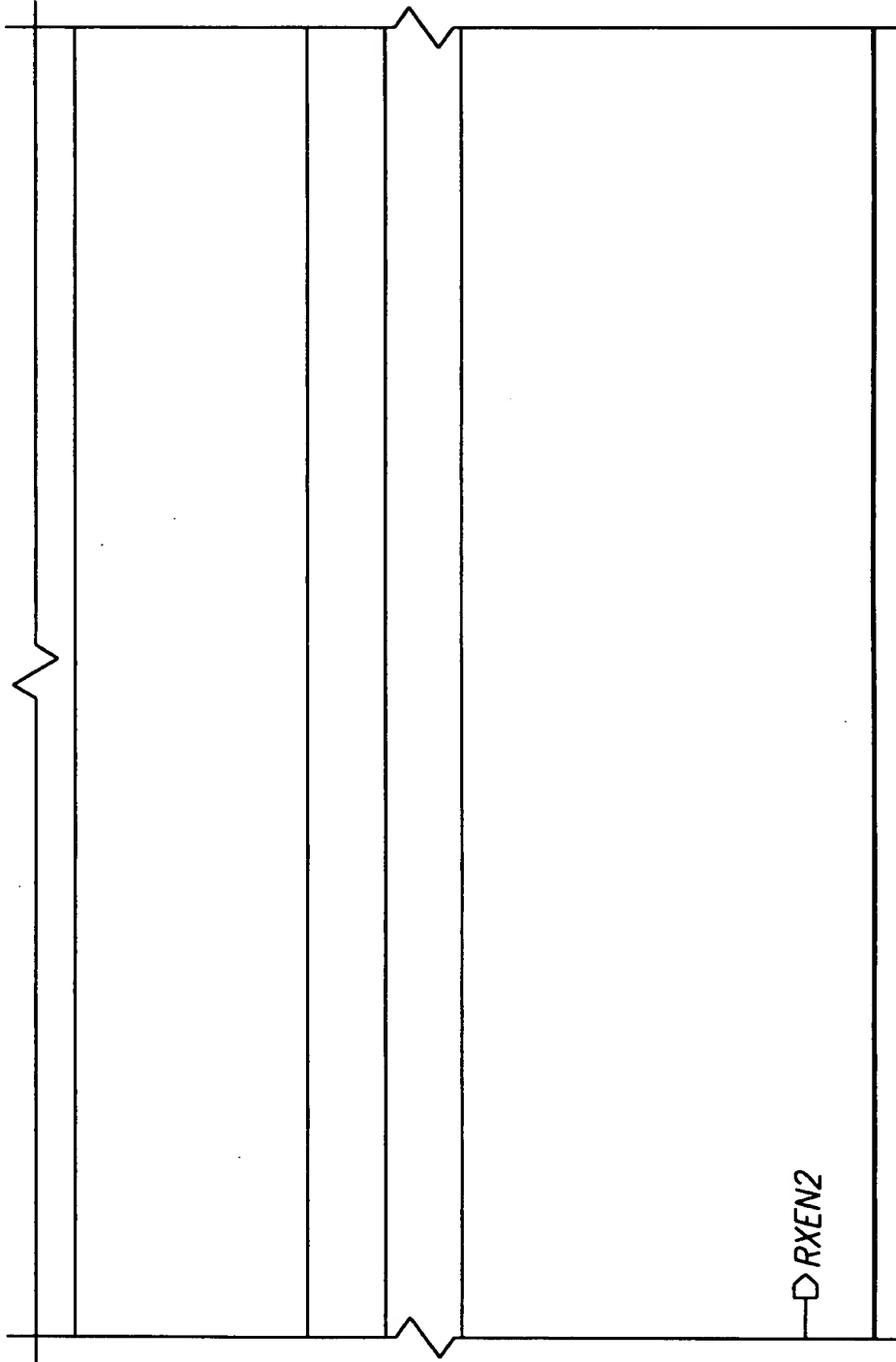
1118/3273

1118/3273



1118/3273

1119/3273



TITEN" E9022860

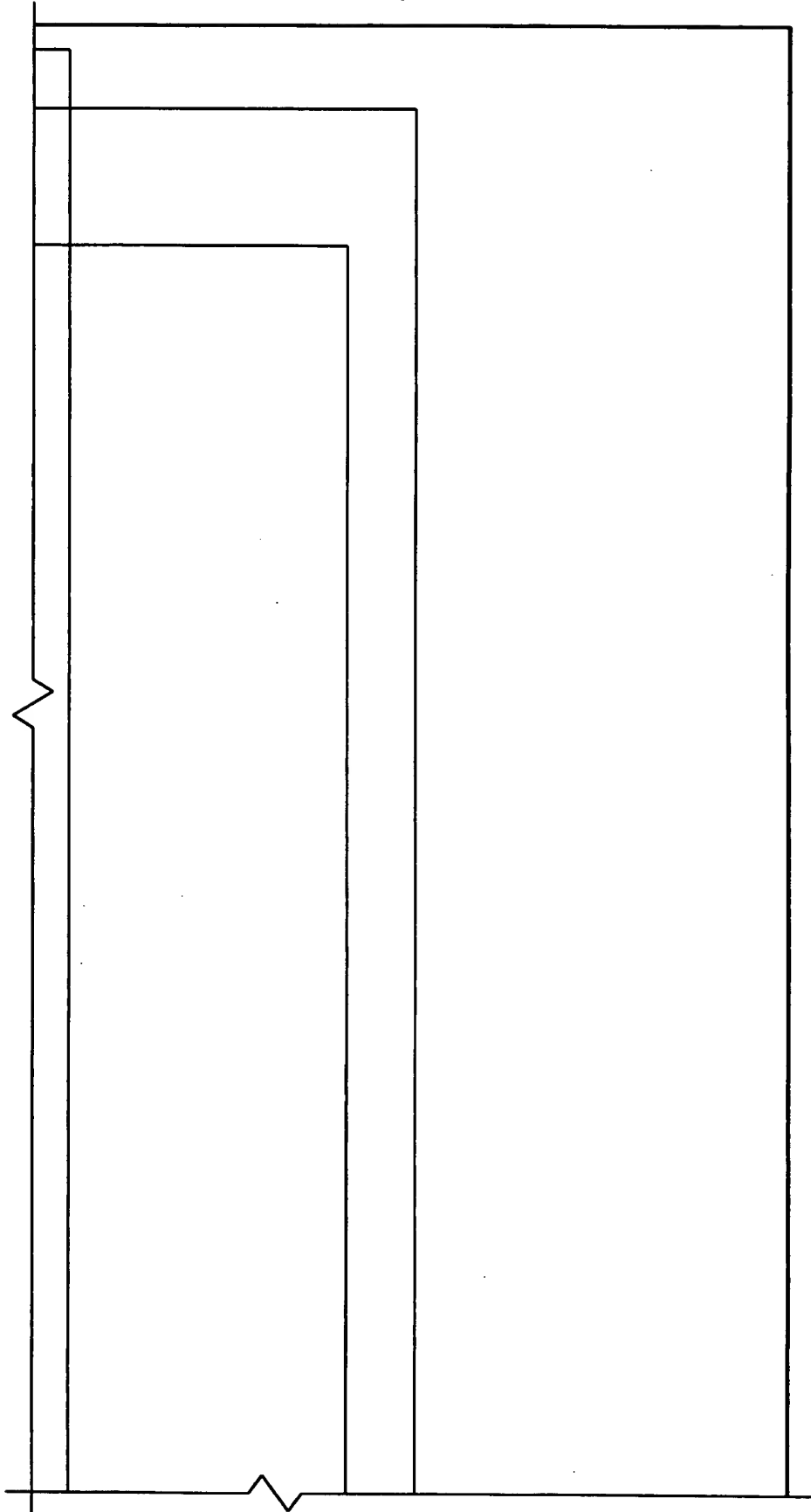
EX 07 B.M.I.M.C

[illegible]

Ex BB. 111111

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group was exposed to a standard protocol, while the experimental group was exposed to a modified protocol. The results of the experiment are shown in the table below.

1121/3273

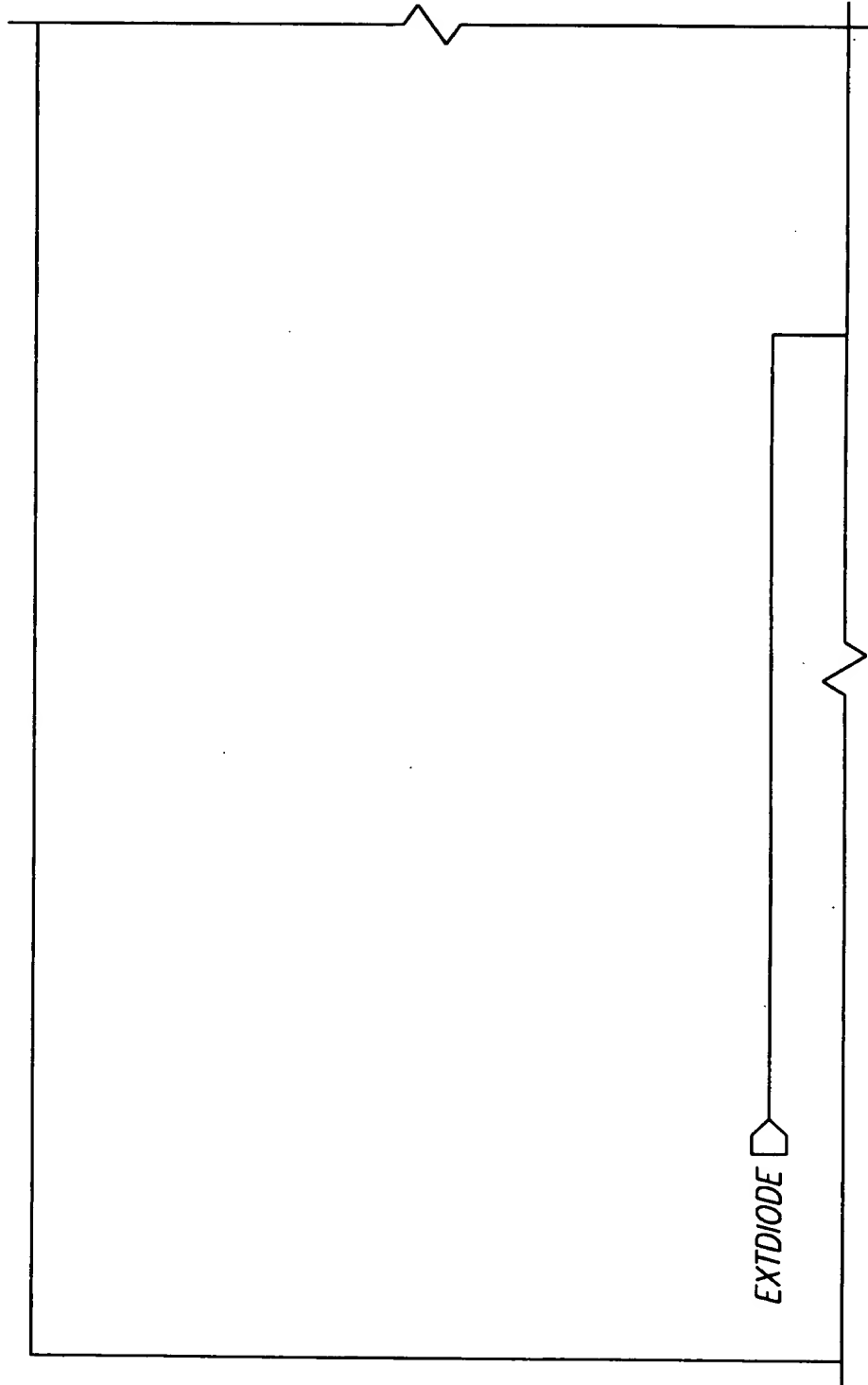


И. П. А. В. М. И. Д. Е.

И. П. А. В. М. И. Д. Е.

8.0101AA	8.0101AB
8.0101BA	8.0101BB
8.0101CA	8.0101CB

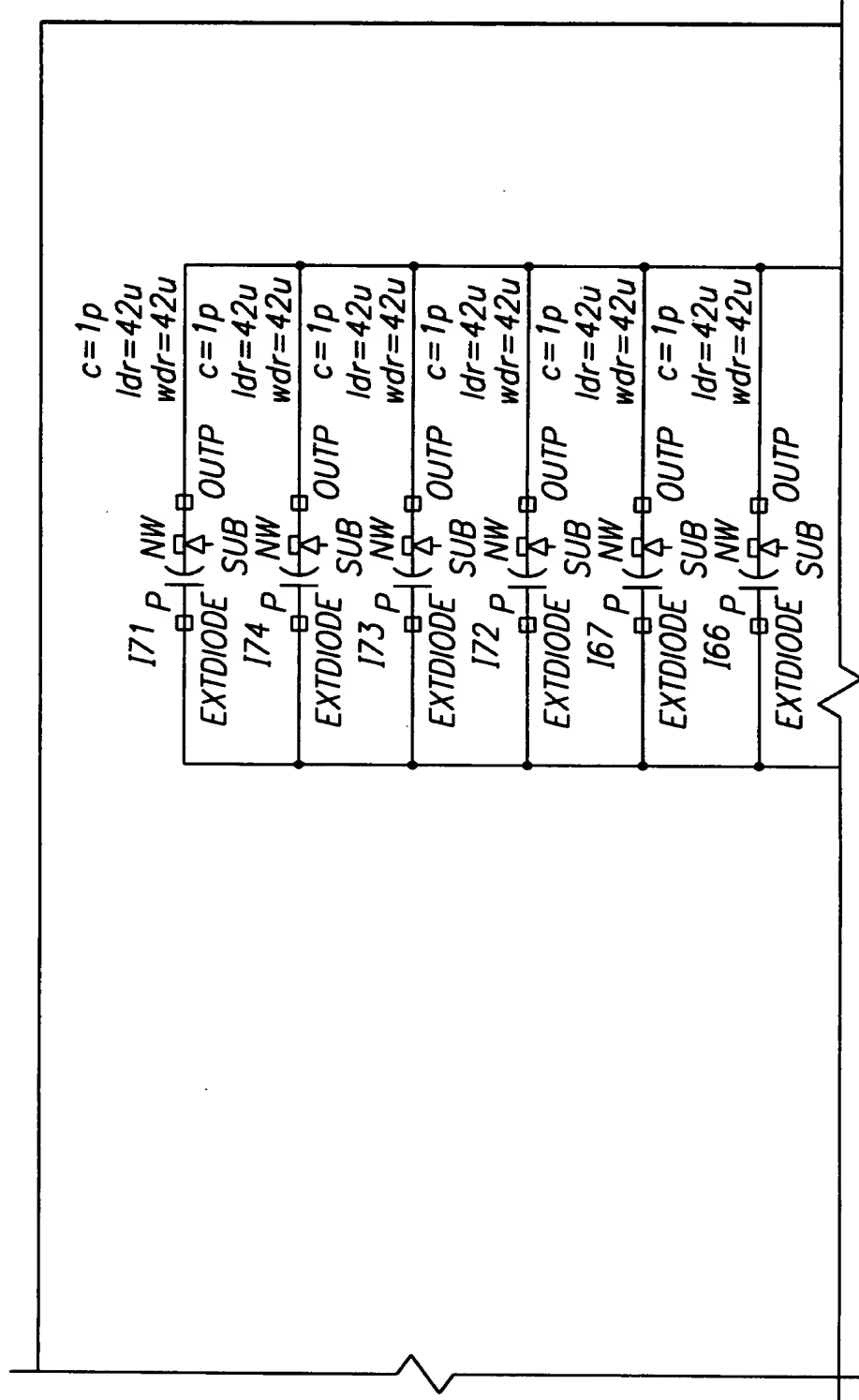
1123/3273



EX. 1123/3273

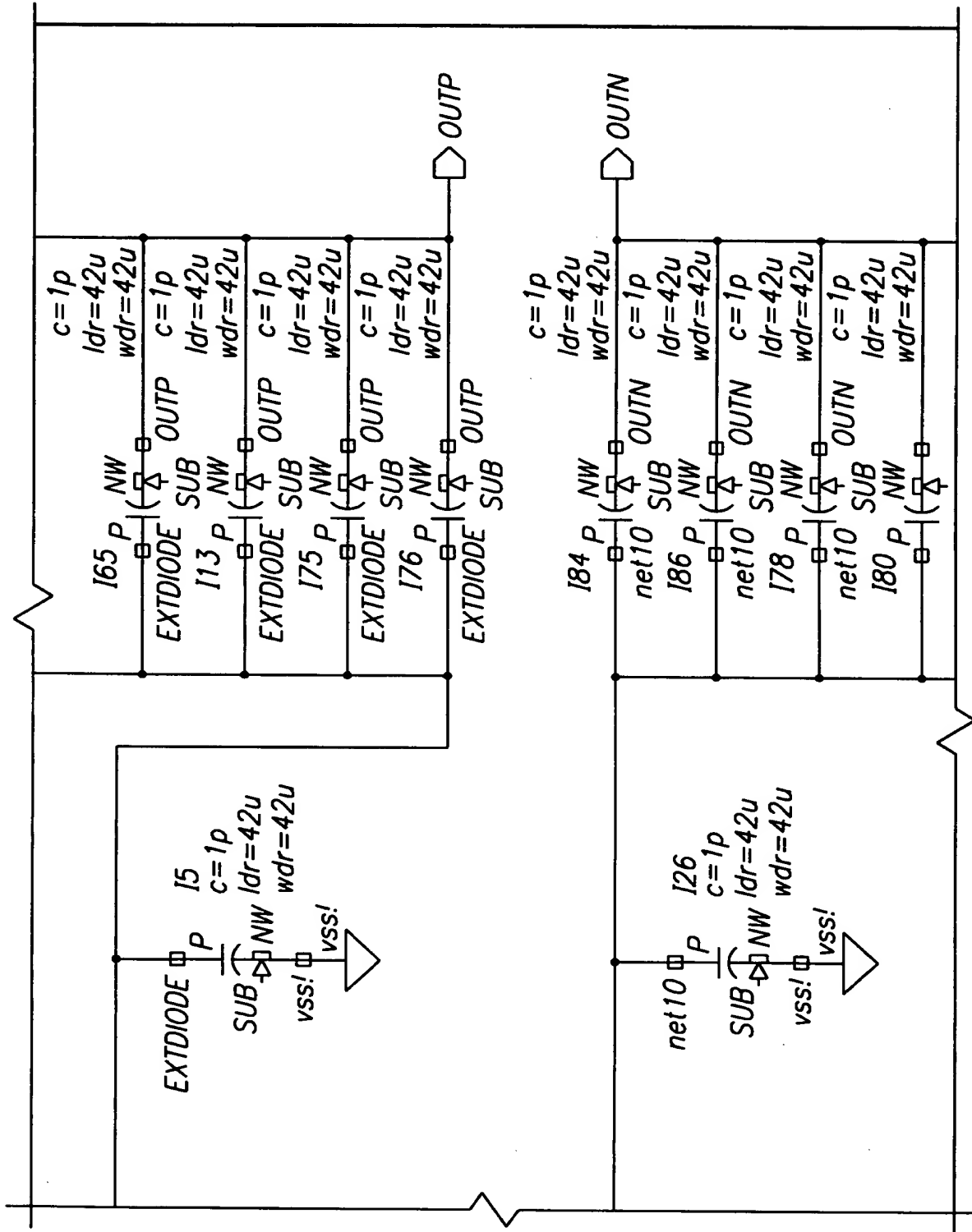
1123/3273

1124/3273

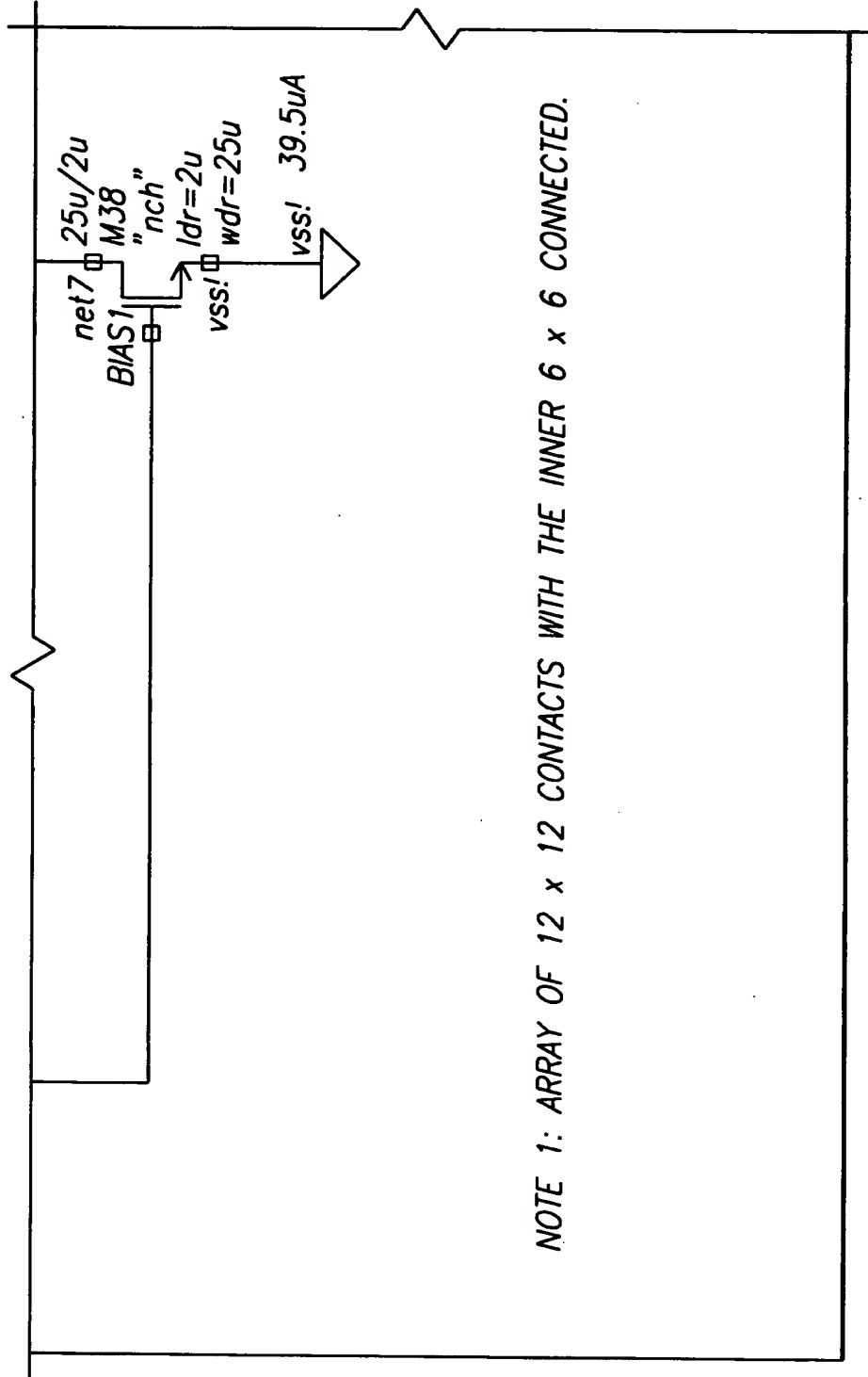


1124/3273





1127/3273



NOTE 1: ARRAY OF 12 x 12 CONTACTS WITH THE INNER 6 x 6 CONNECTED.

TOP SECRET

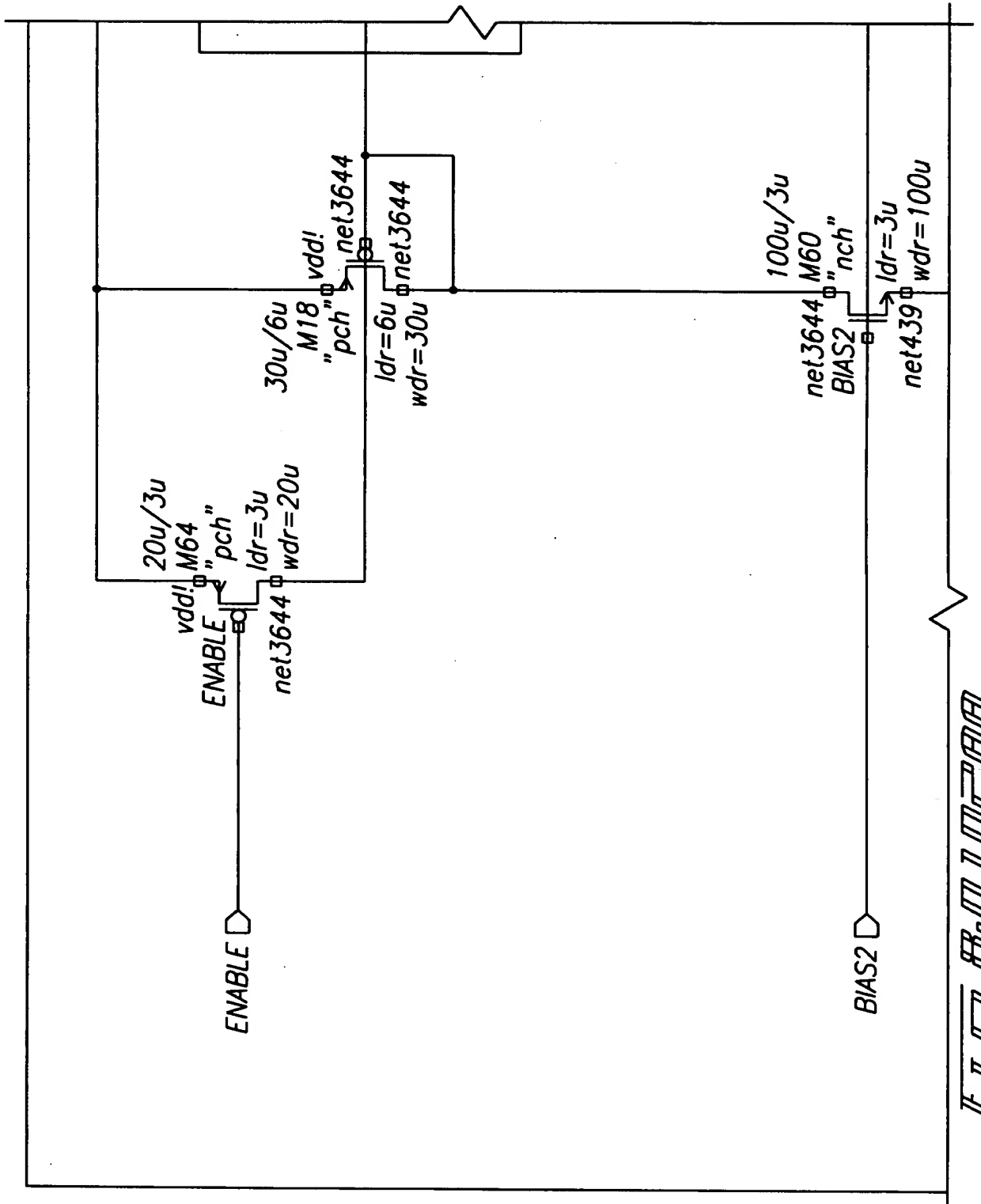
1128/3273



8.0102AA	8.0102AB	8.0102AC	8.0102AD
8.0102BA	8.0102BB	8.0102BC	

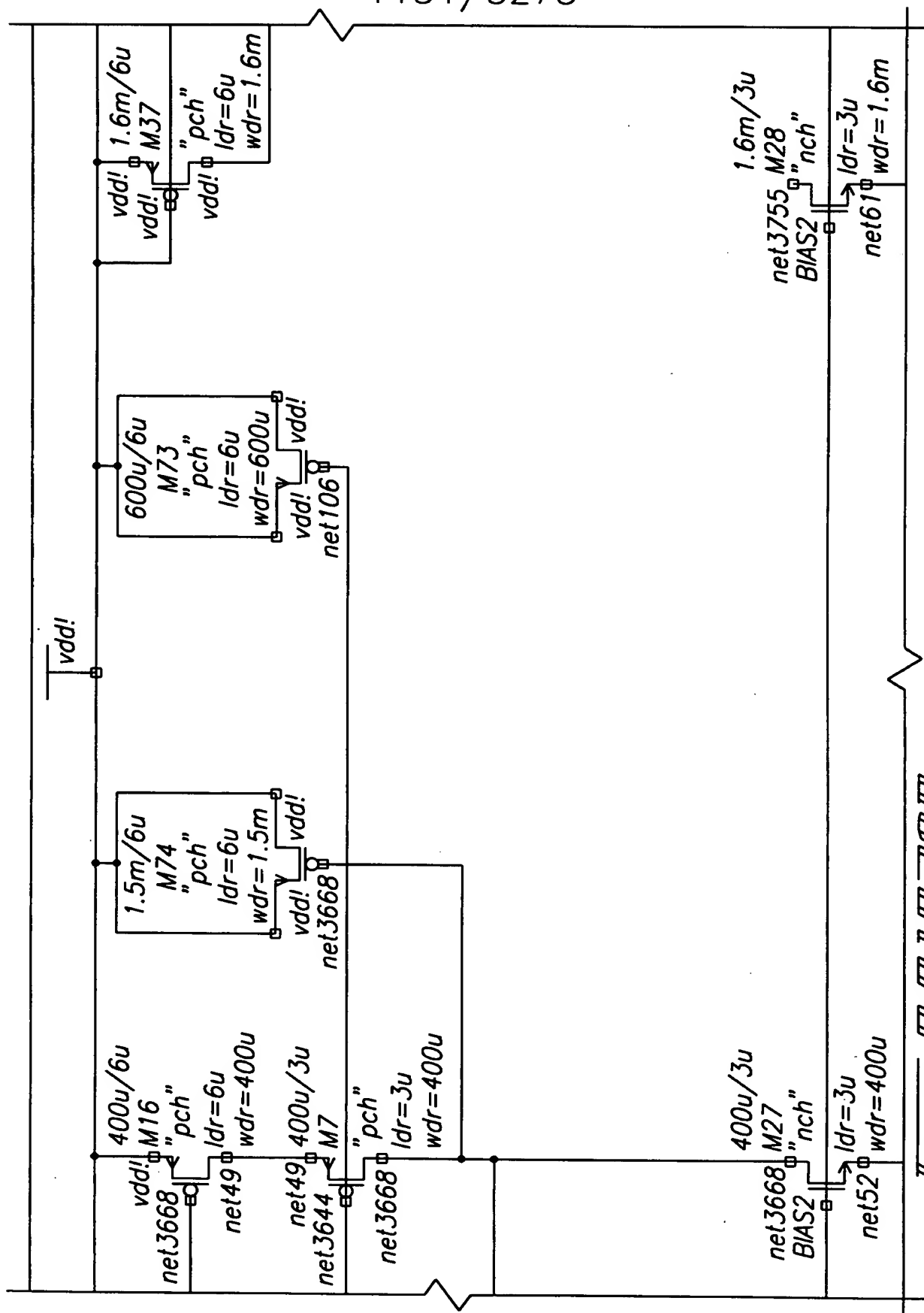
1130/3273

TOP LEVEL

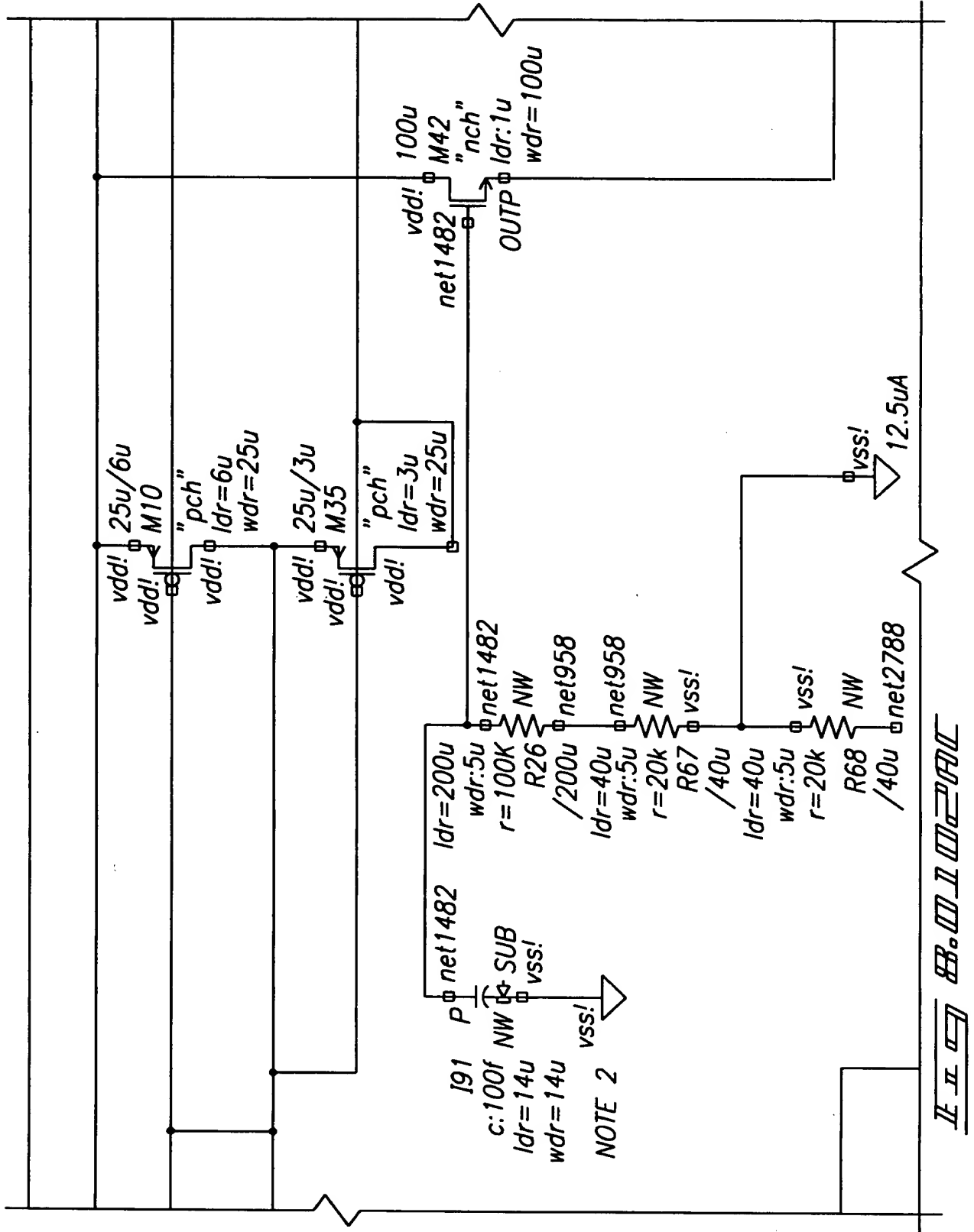


1130/3273

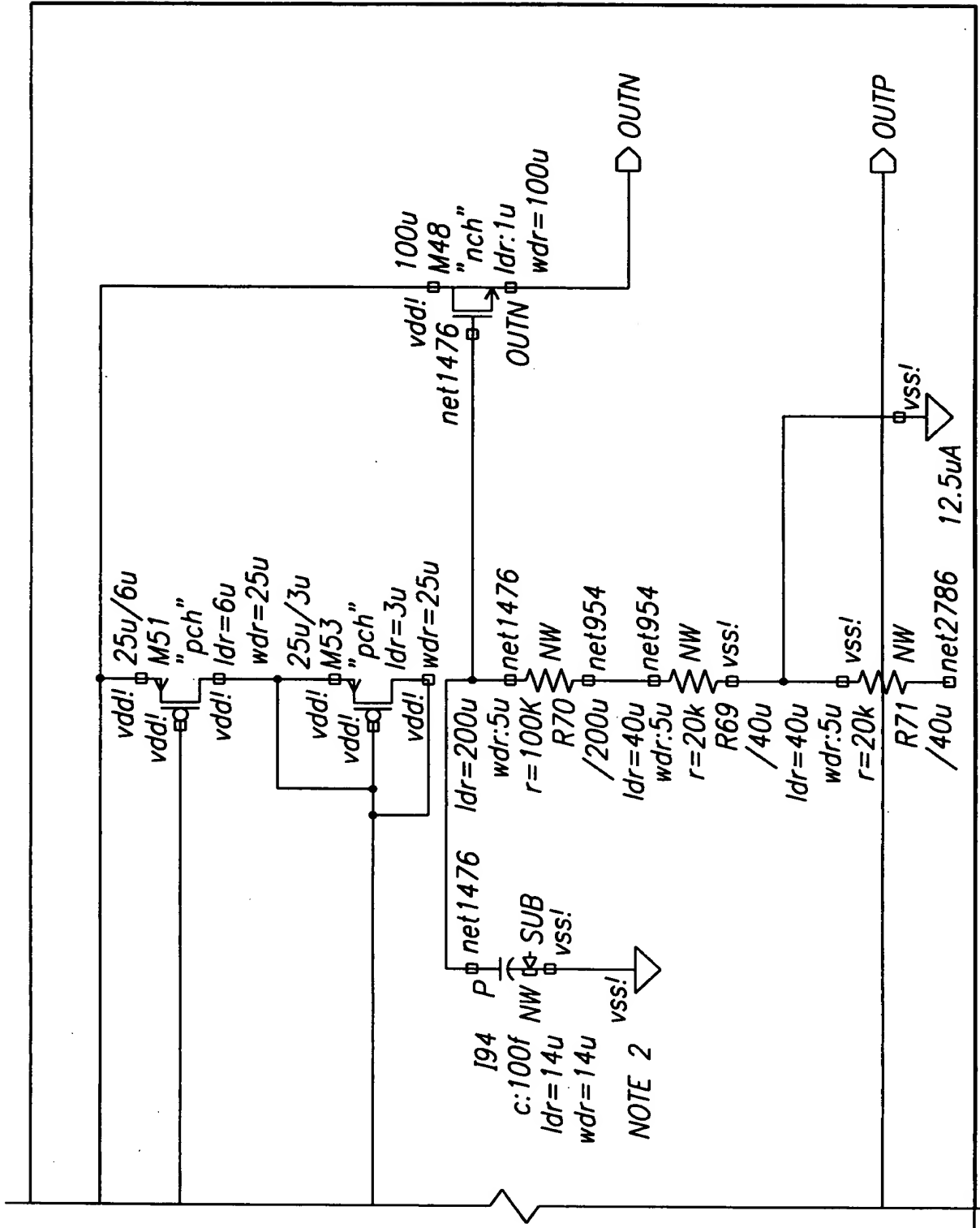
1131/3273

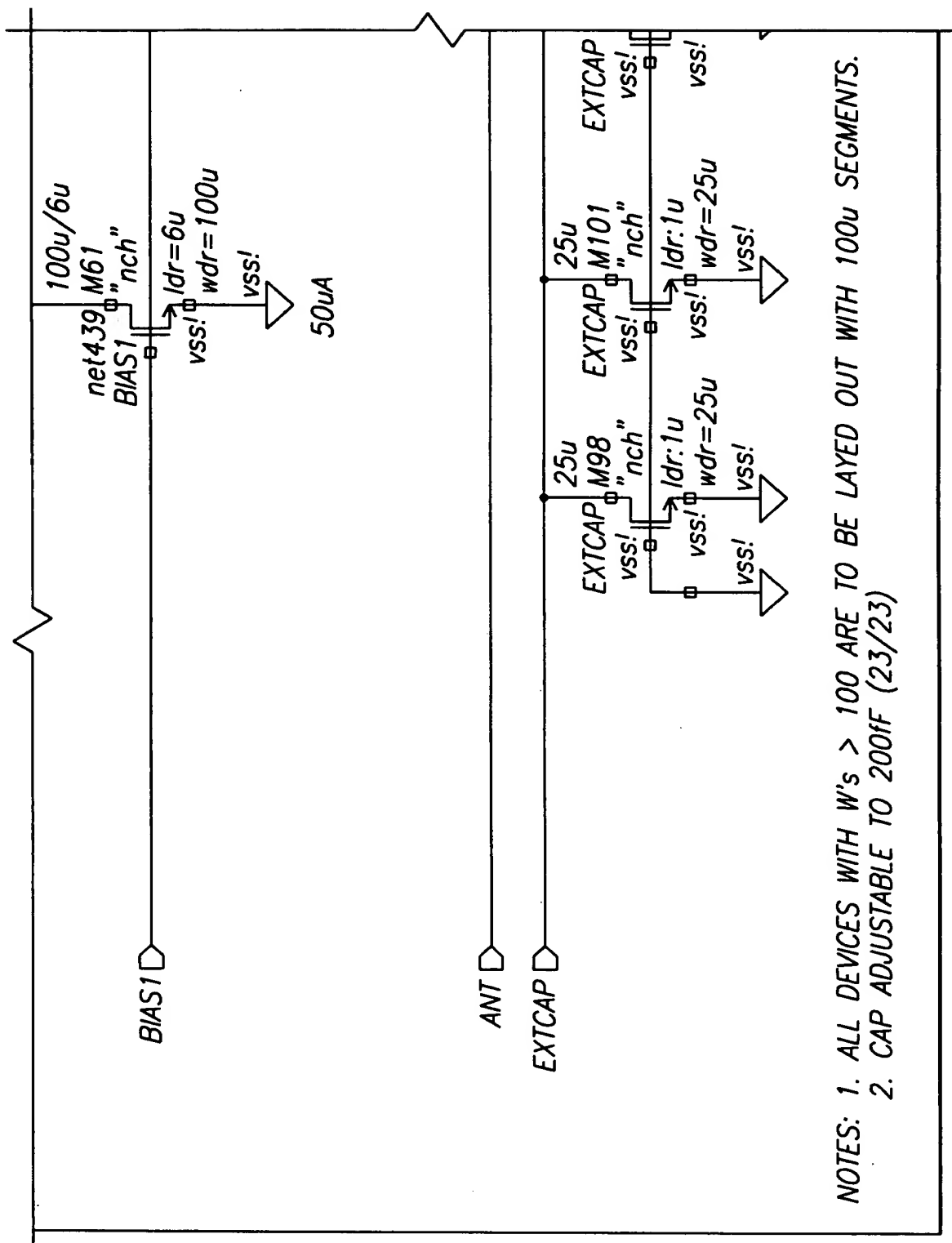


И П О Б. И. М. Е. А. В.

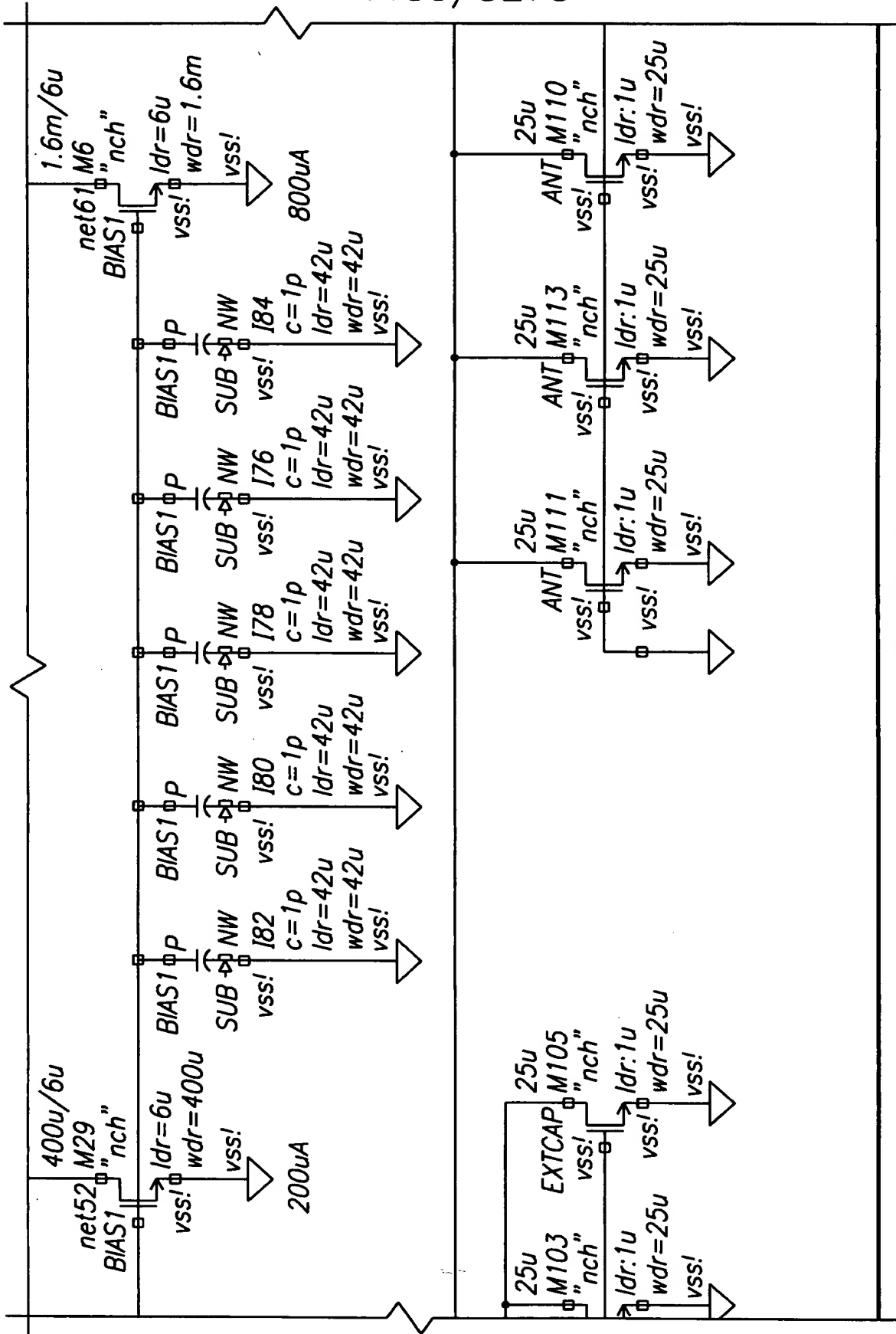


1132/3273

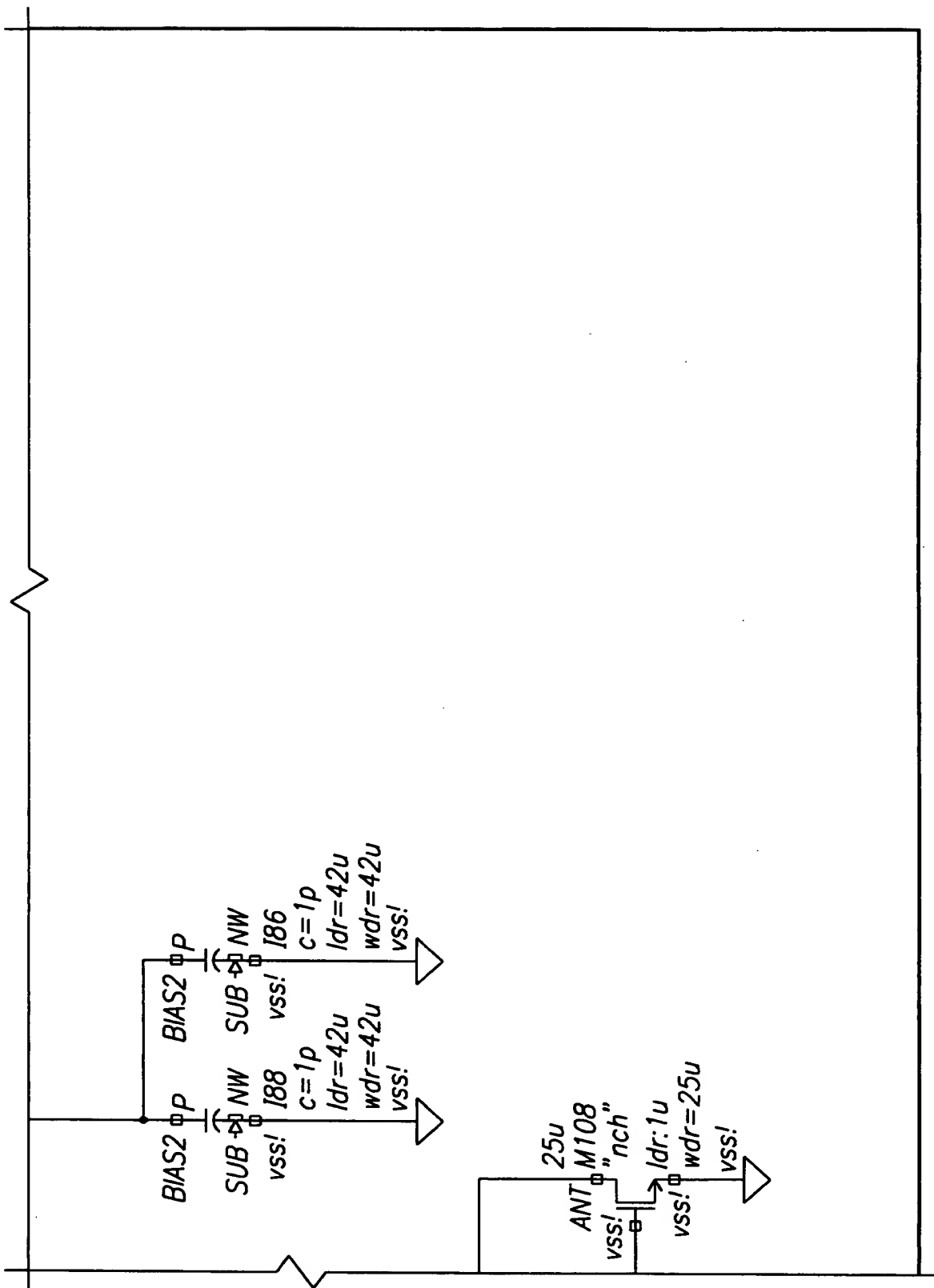




1135/3273



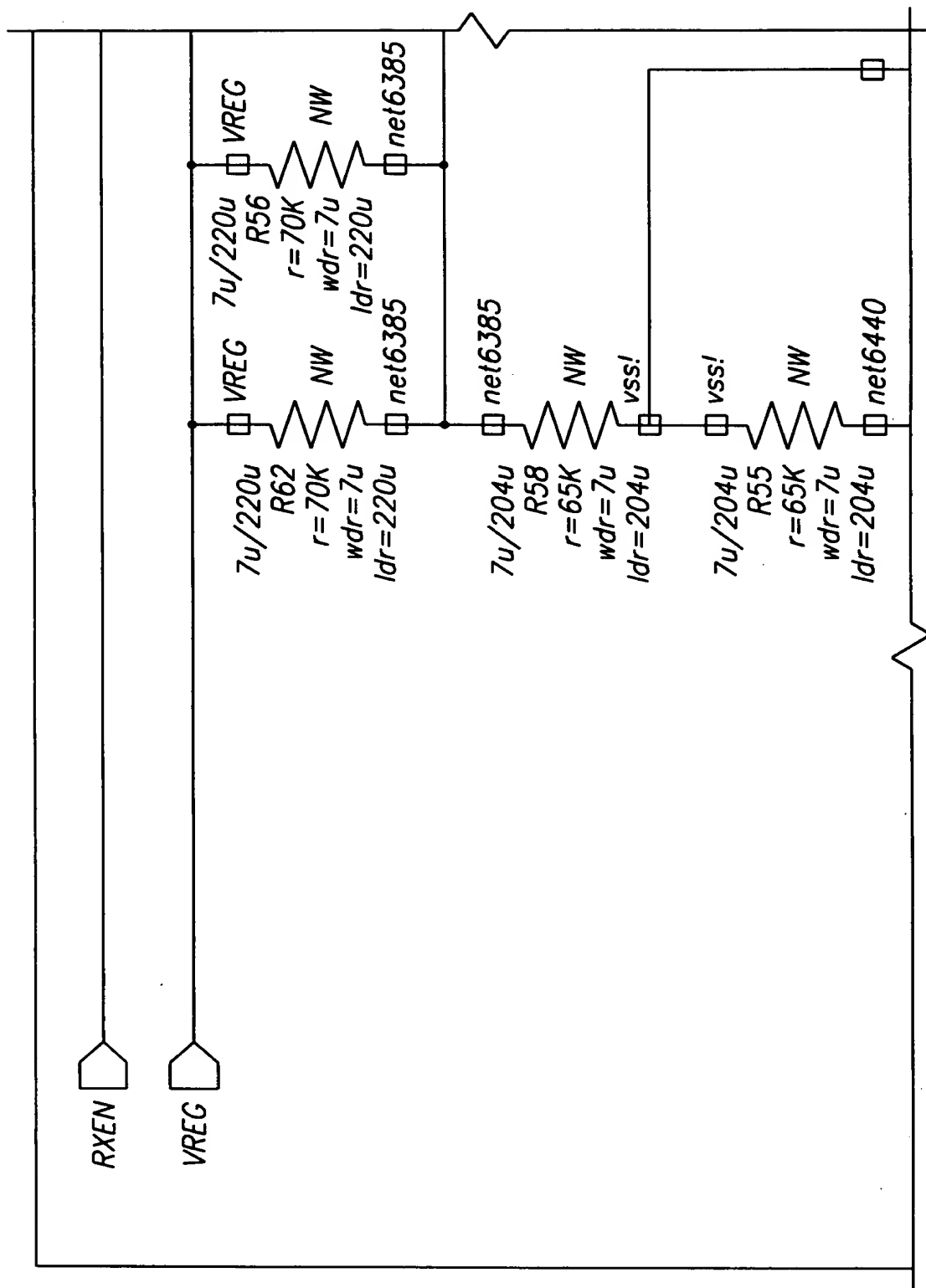
1136/3273



TOP SECRET

8.0103AA	8.0103AB	8.0103AC	8.0103AD	8.0103AE	8.0103AF
8.0103BA	8.0103BB	8.0103BC	8.0103BD	8.0103BE	8.0103BF
8.0103CA	8.0103CB	8.0103CC	8.0103CD	8.0103CE	8.0103CF

1138/3273



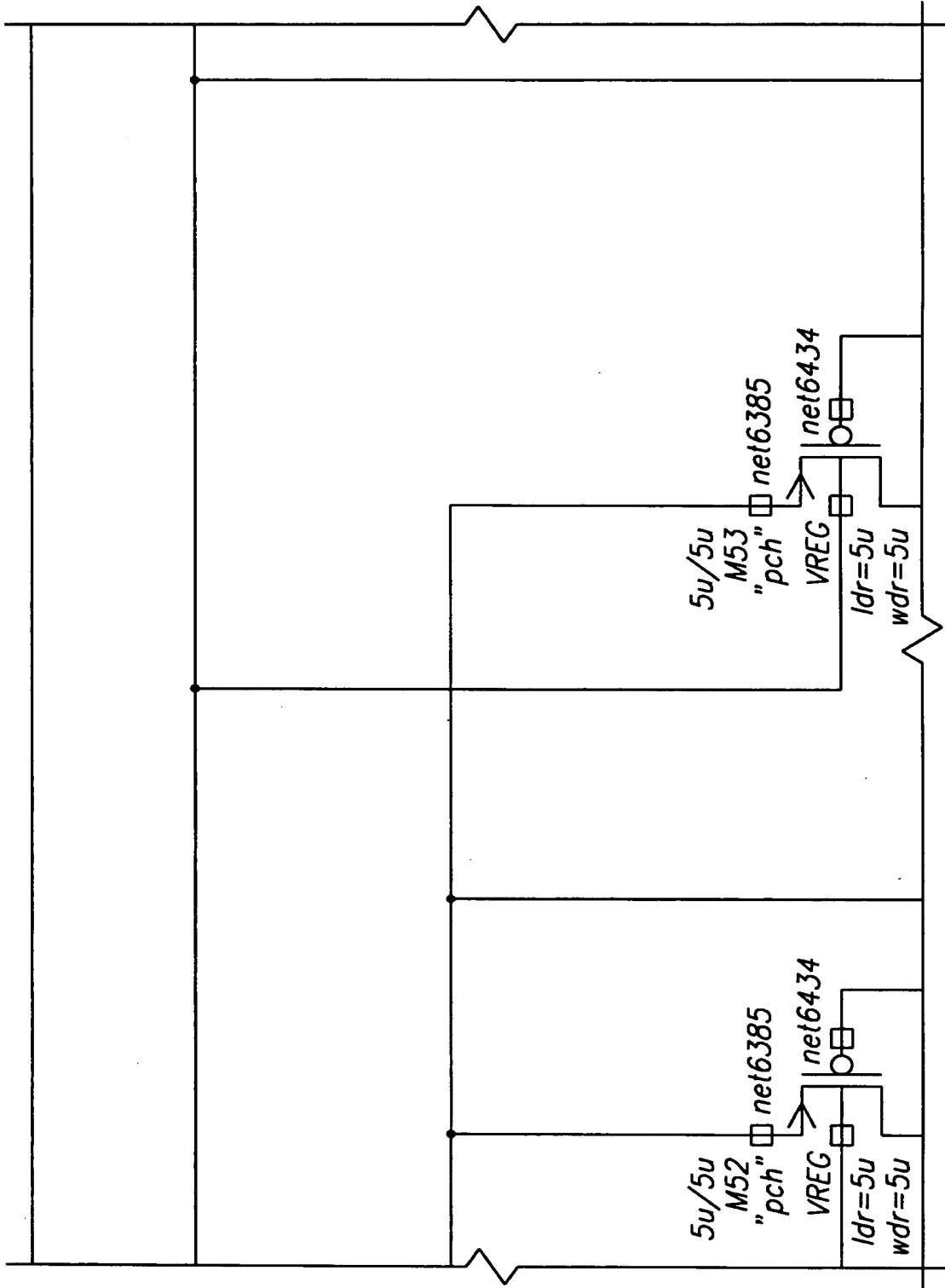
SECRET

1140/3273

TABLE 1.000000

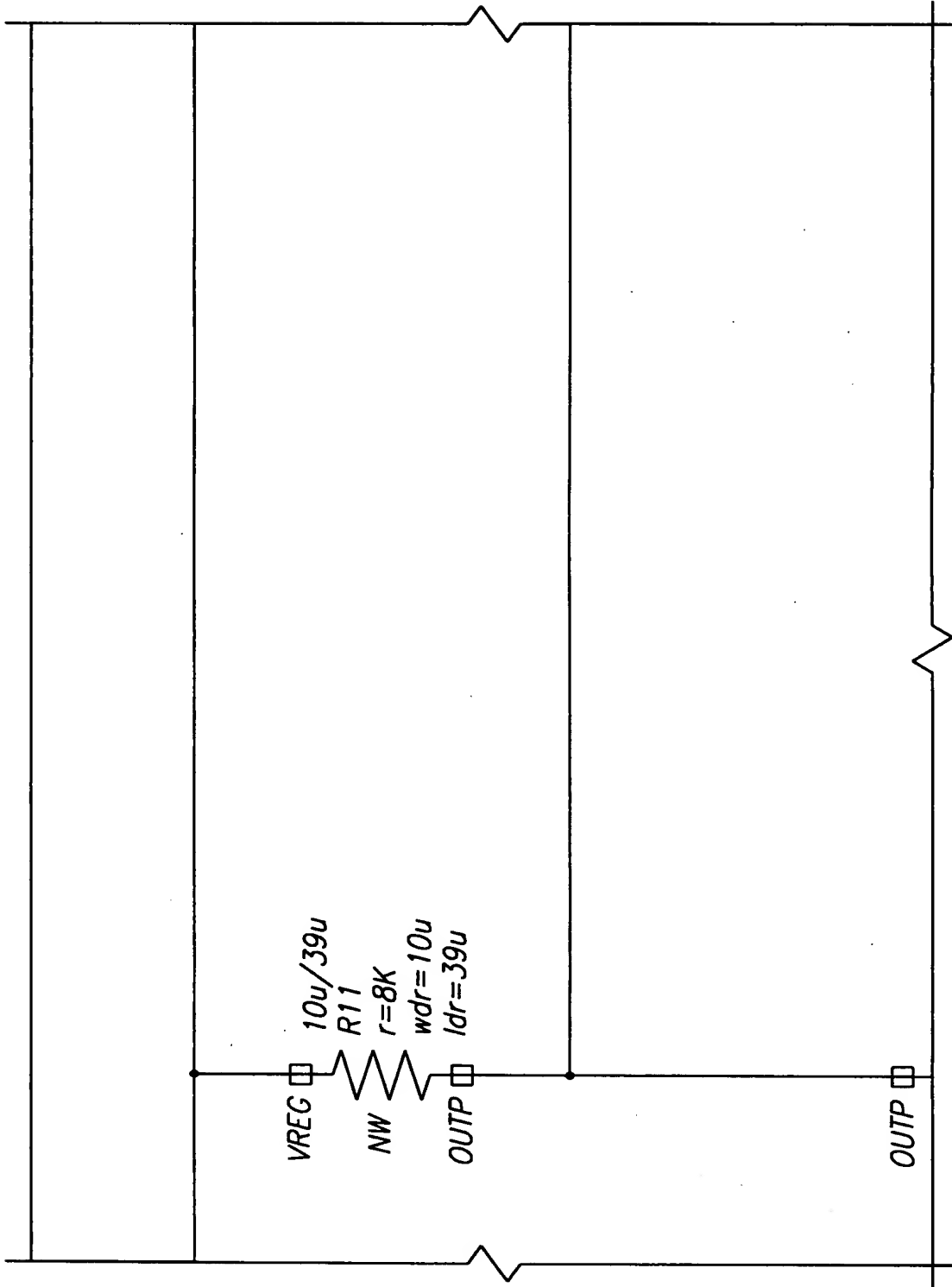
TABLE 1.000000

1141/3273



1141/3273

1142/3273

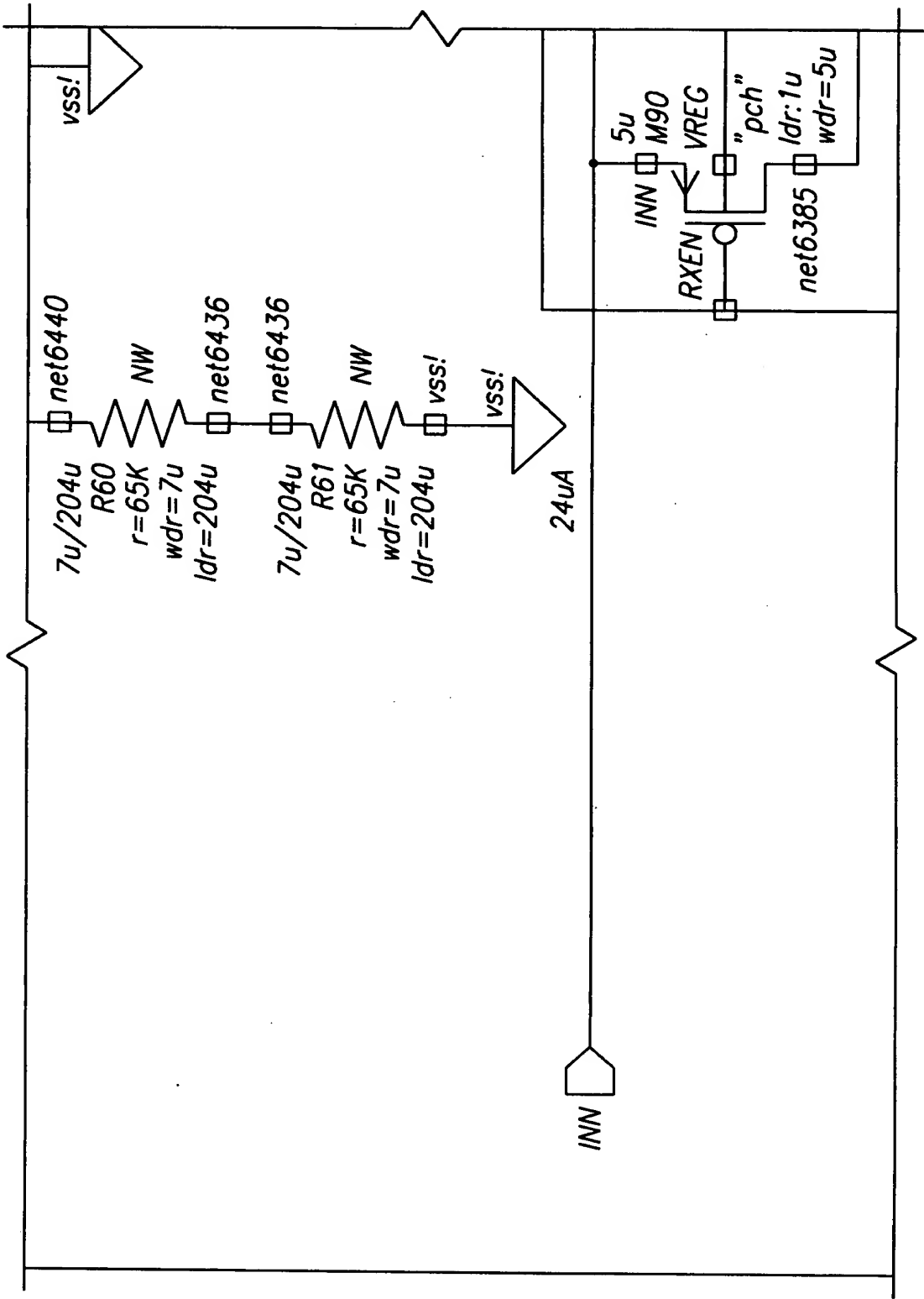


1142/3273

1142/3273



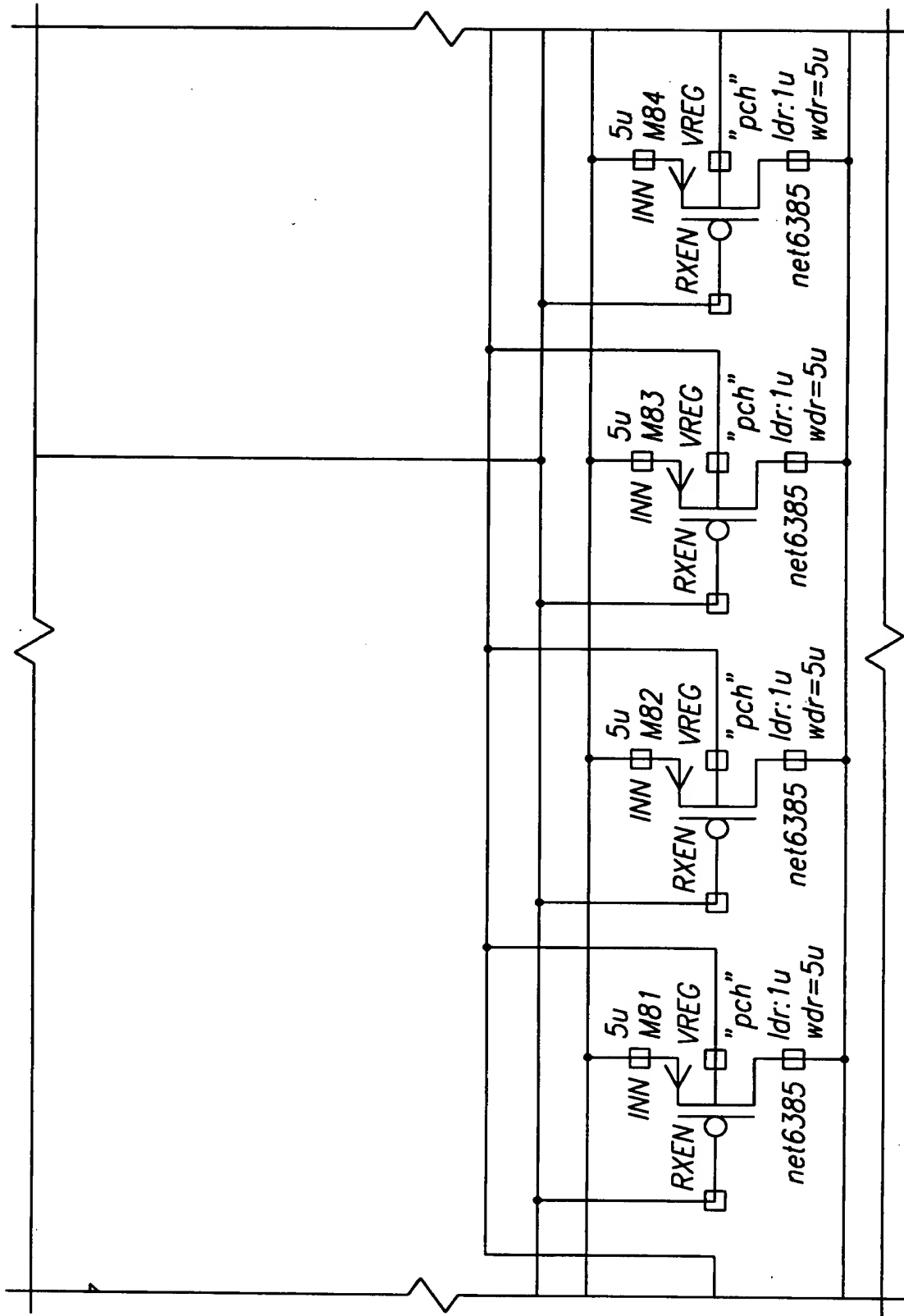
1144/3273



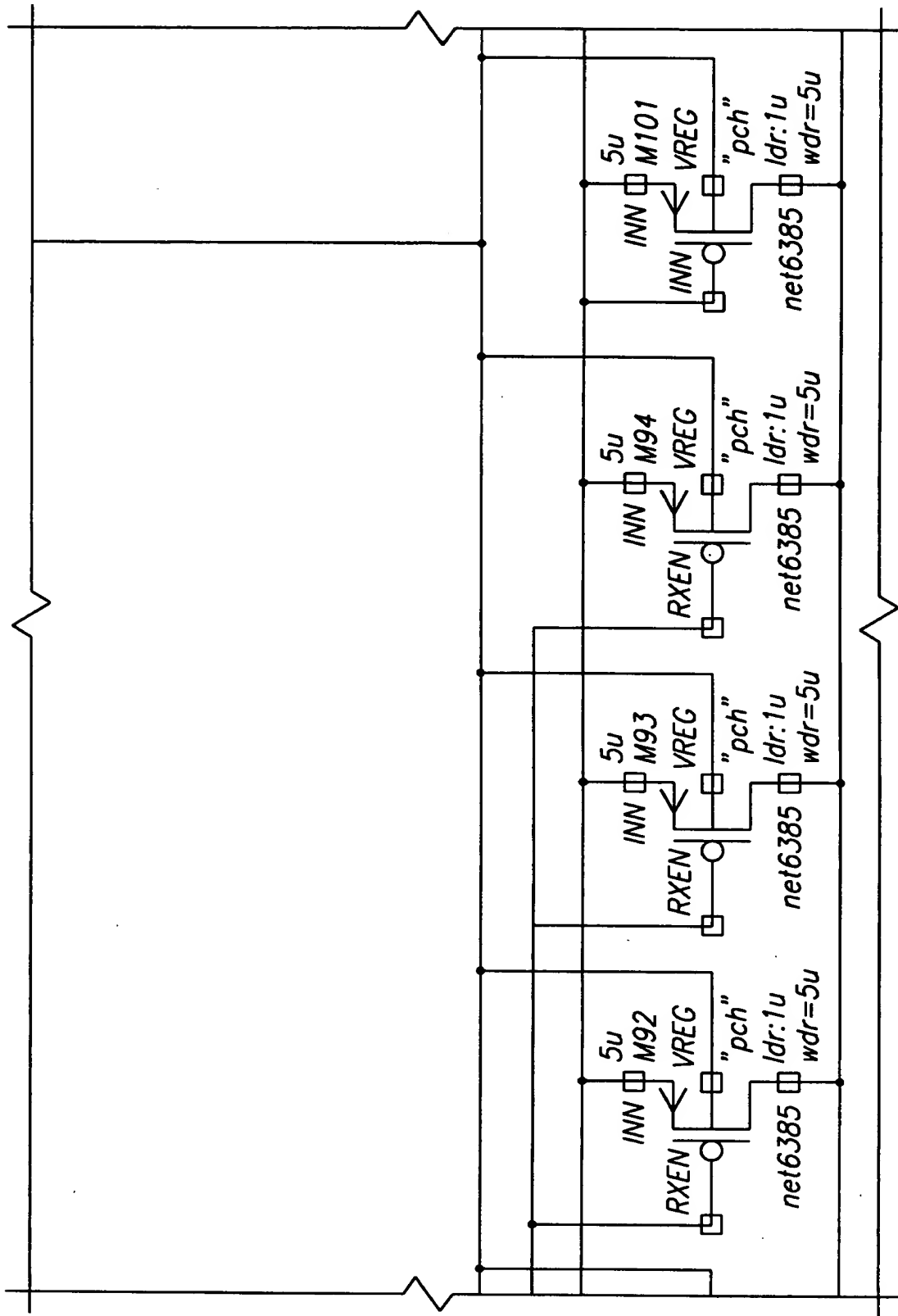
1144/3273

1145/3273

1145/3273

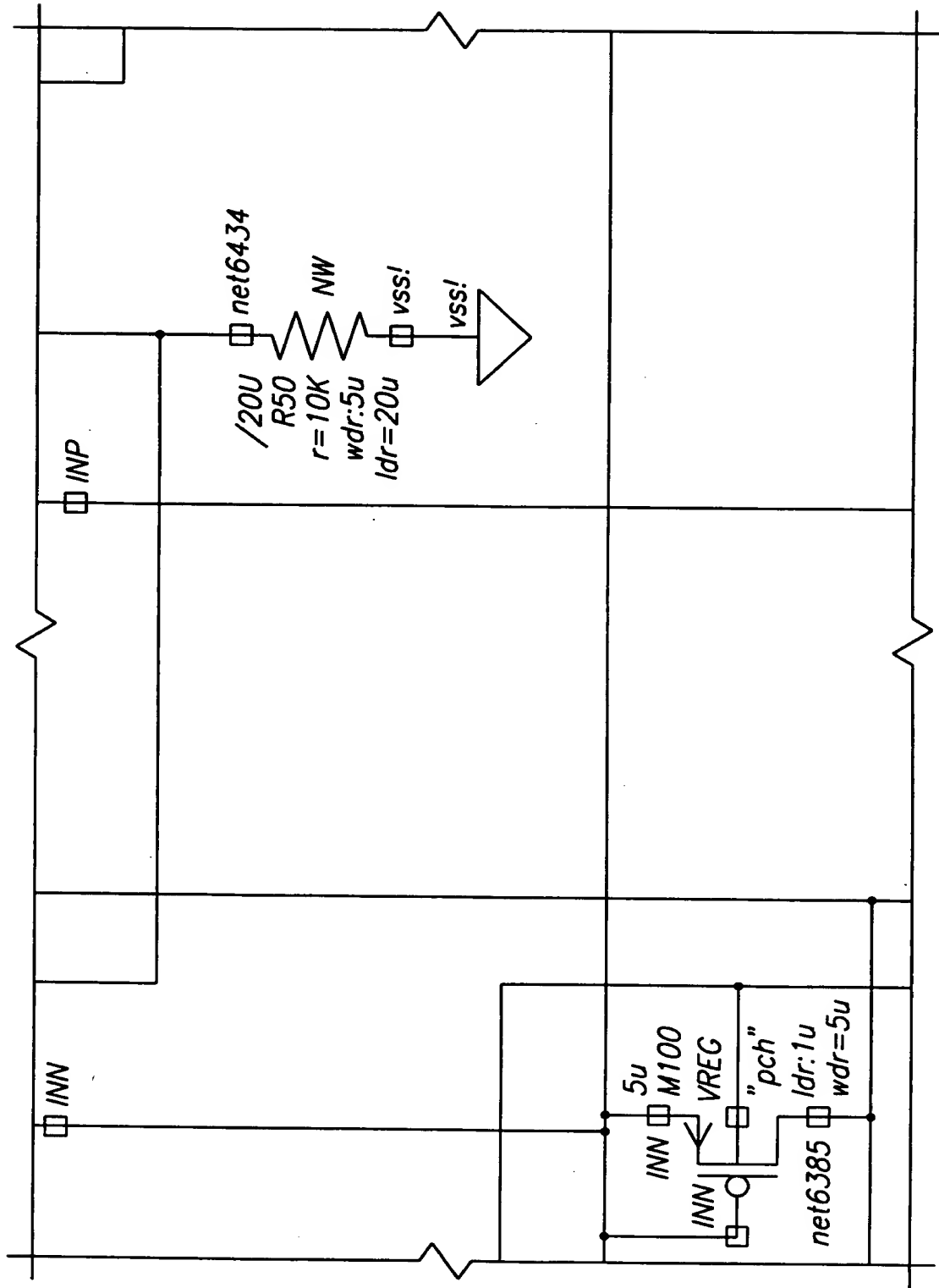


1145/3273

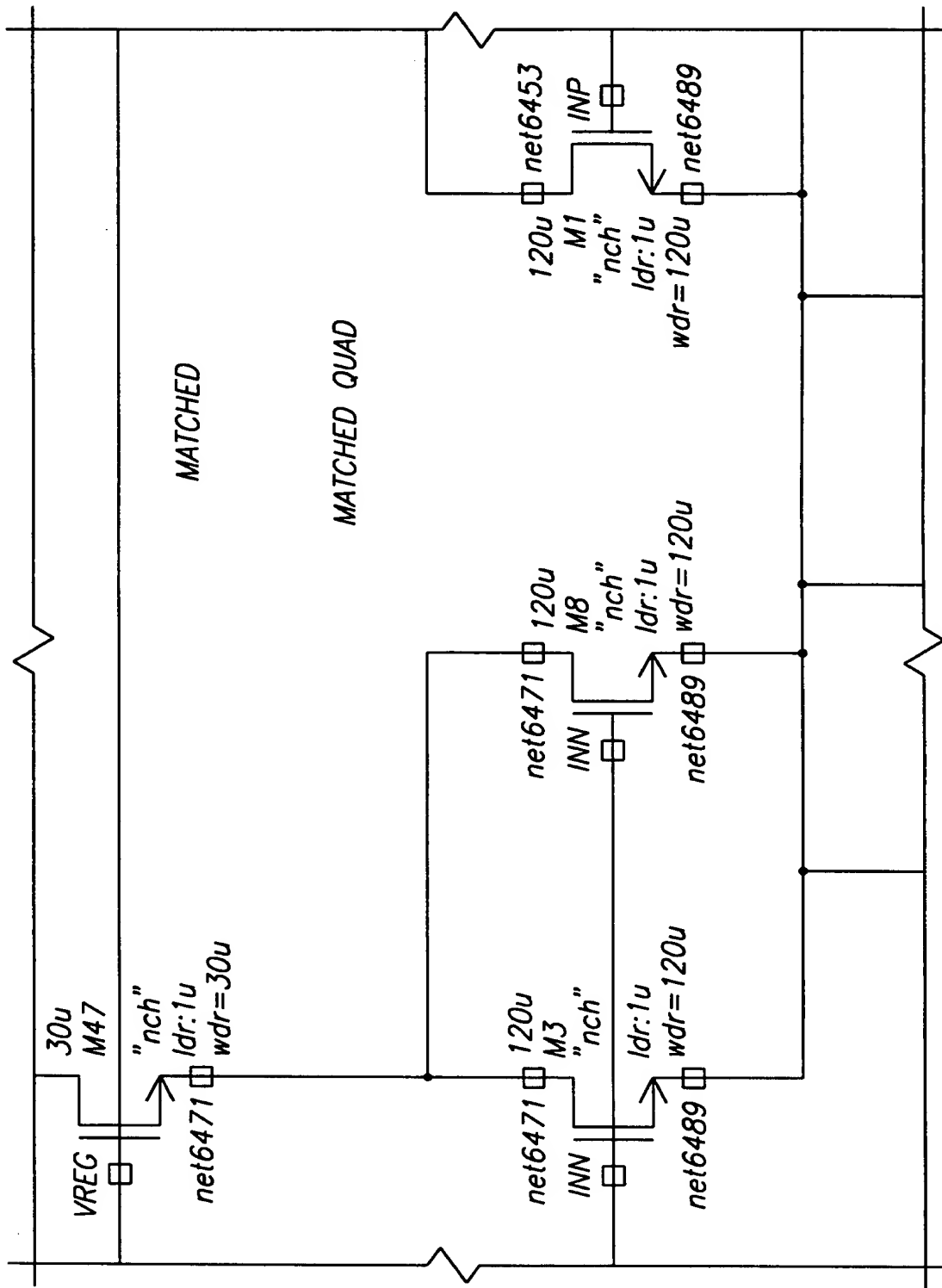


1147/3273

1147/3273

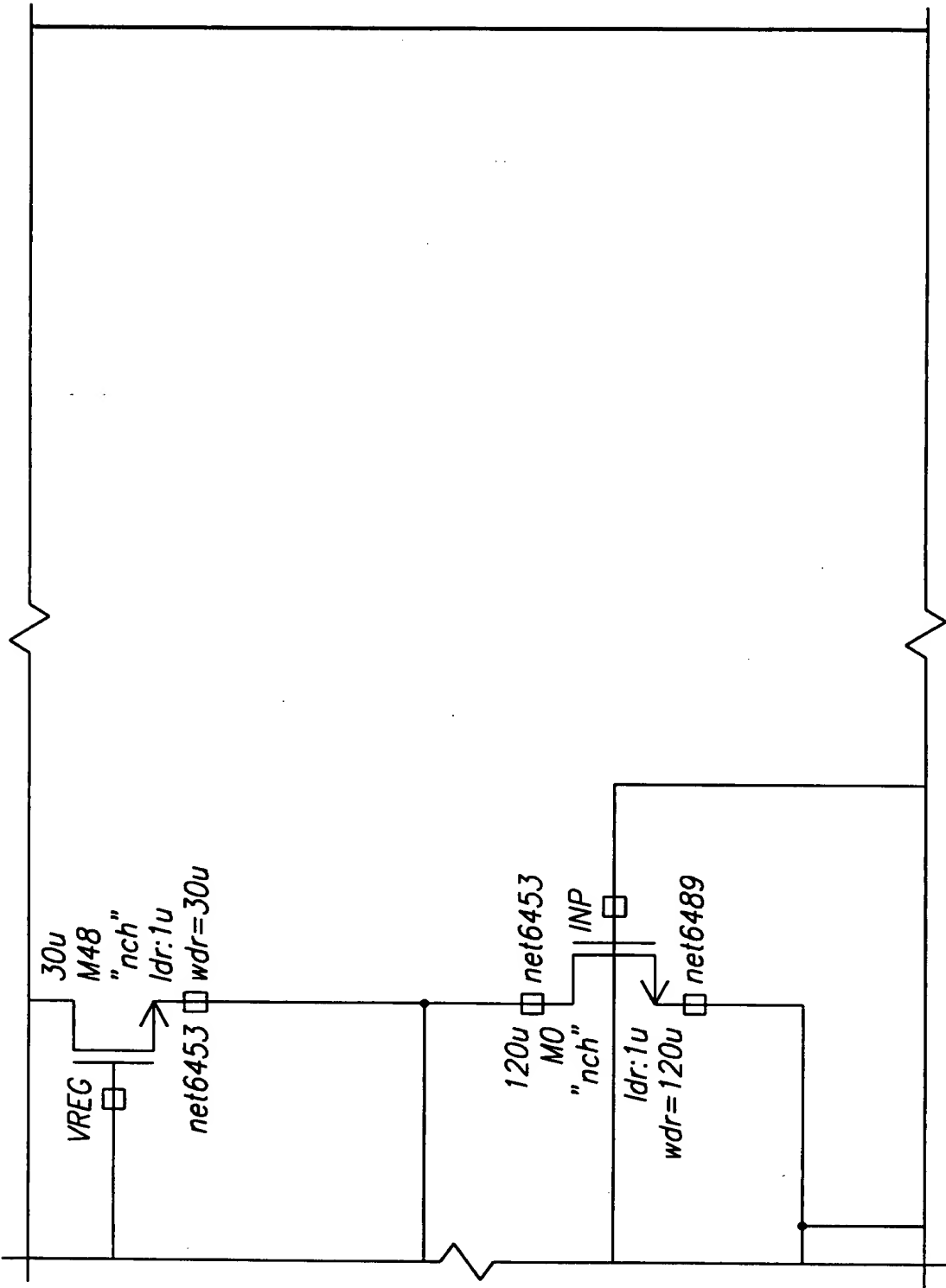


1147/3273

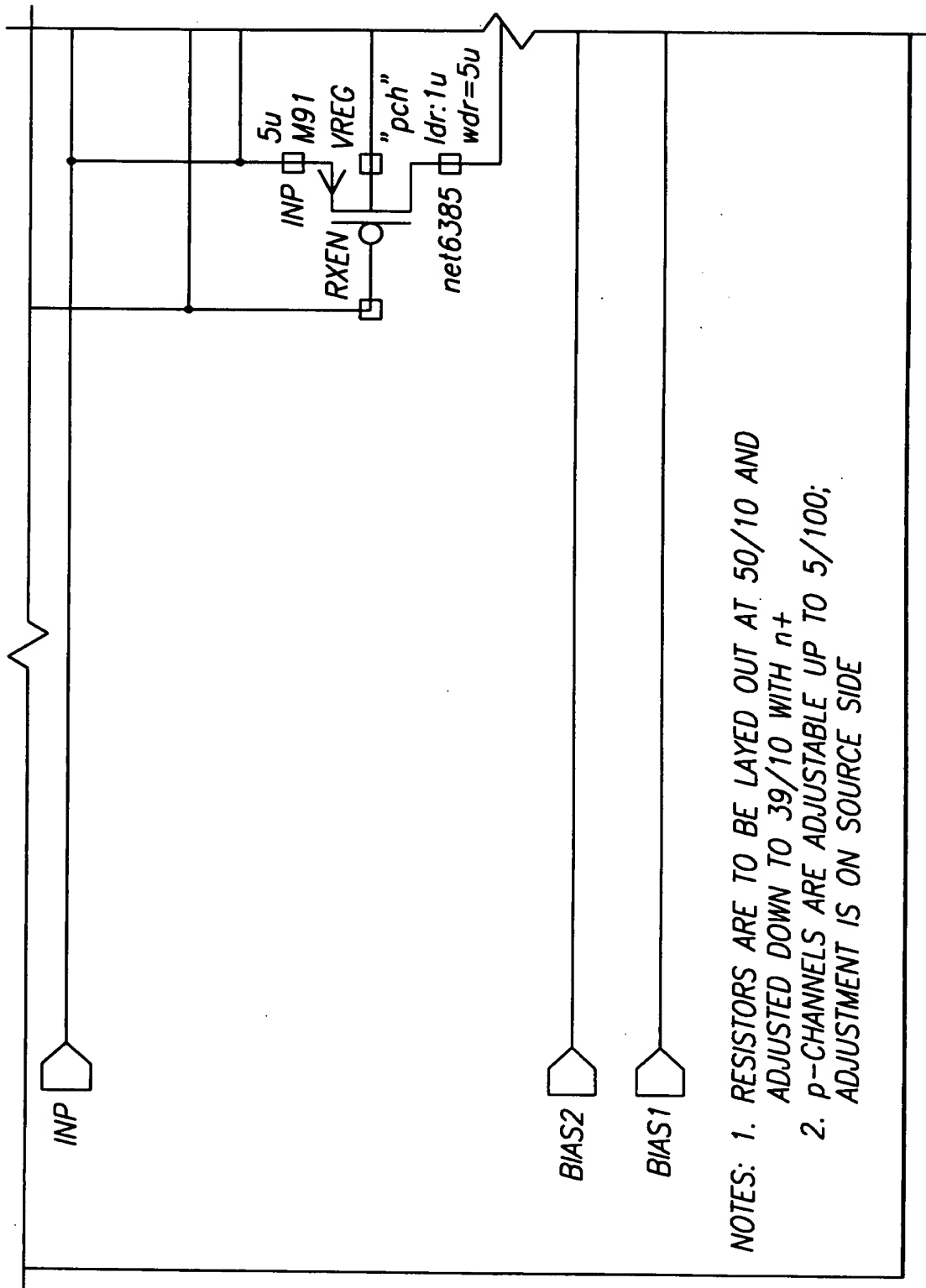


1149/3273

101190" E9023860



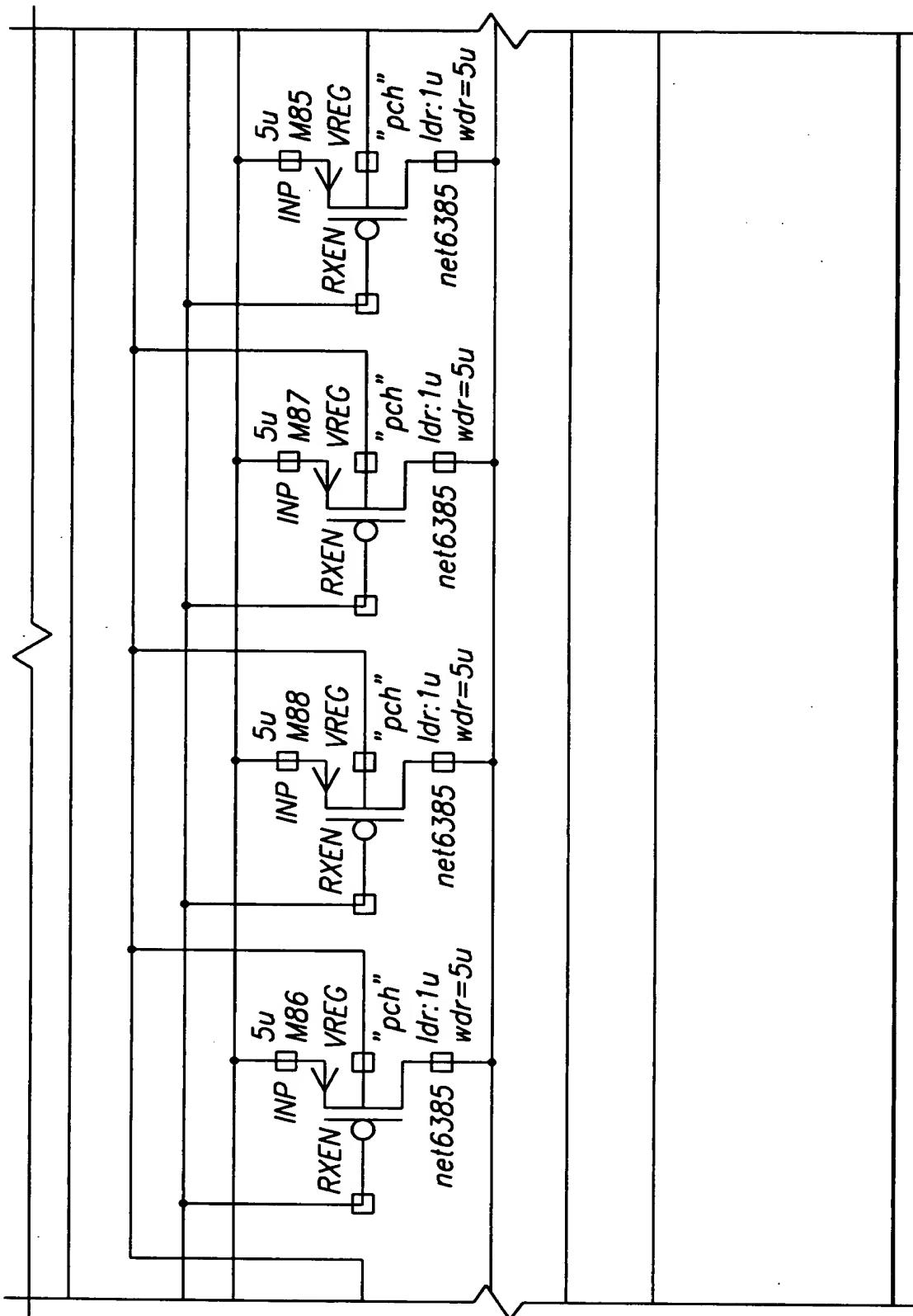
1149/3273

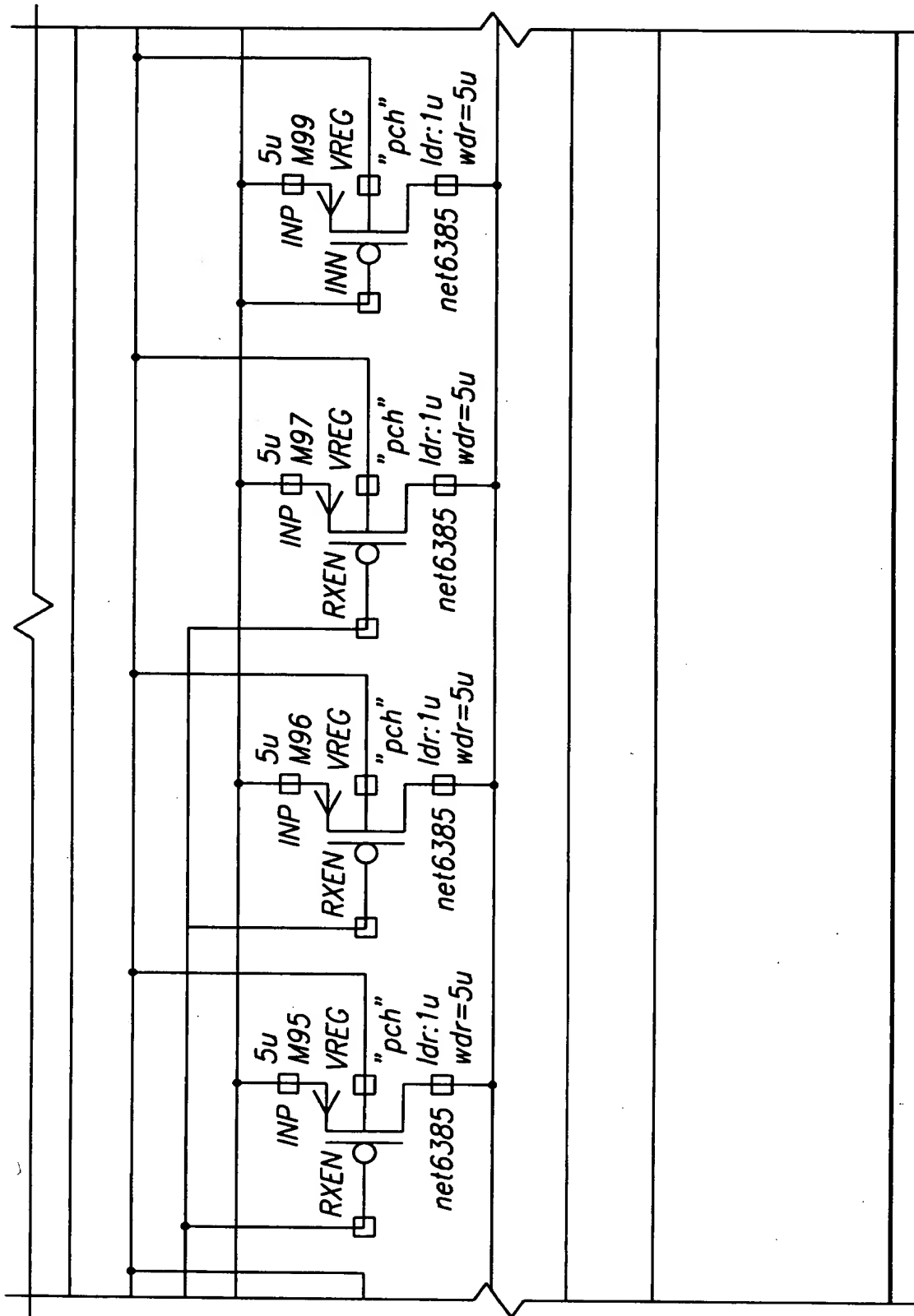


NOTES: 1. RESISTORS ARE TO BE LAYED OUT AT 50/10 AND
ADJUSTED DOWN TO 39/10 WITH n+

2. p-CHANNELS ARE ADJUSTABLE UP TO 5/100;
ADJUSTMENT IS ON SOURCE SIDE

1150/3273

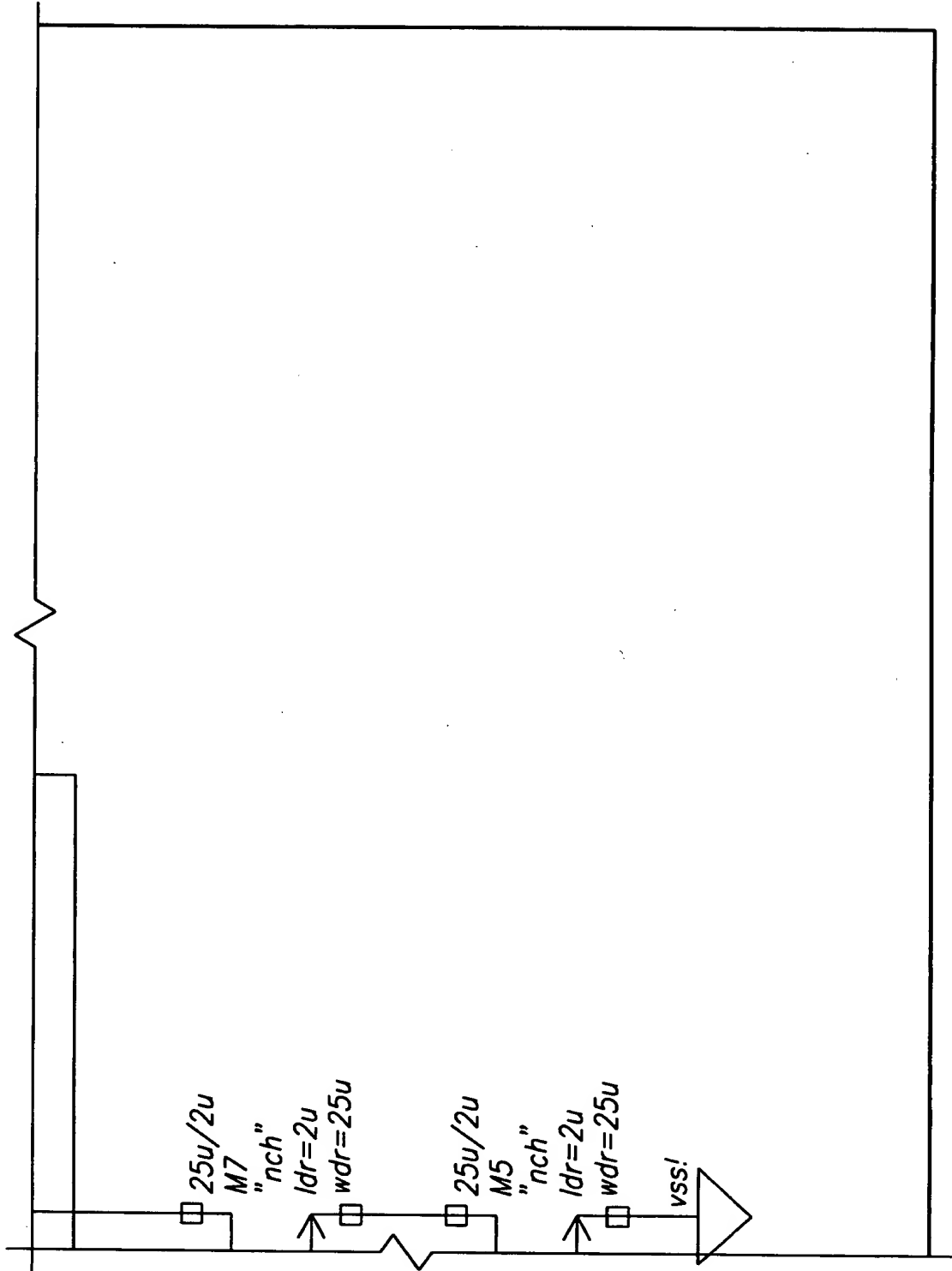






1155/3273

1155/3273



1155/3273

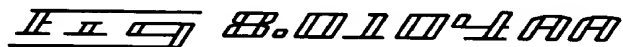
TTTTT "TTTTTTTTT"

1156/3273

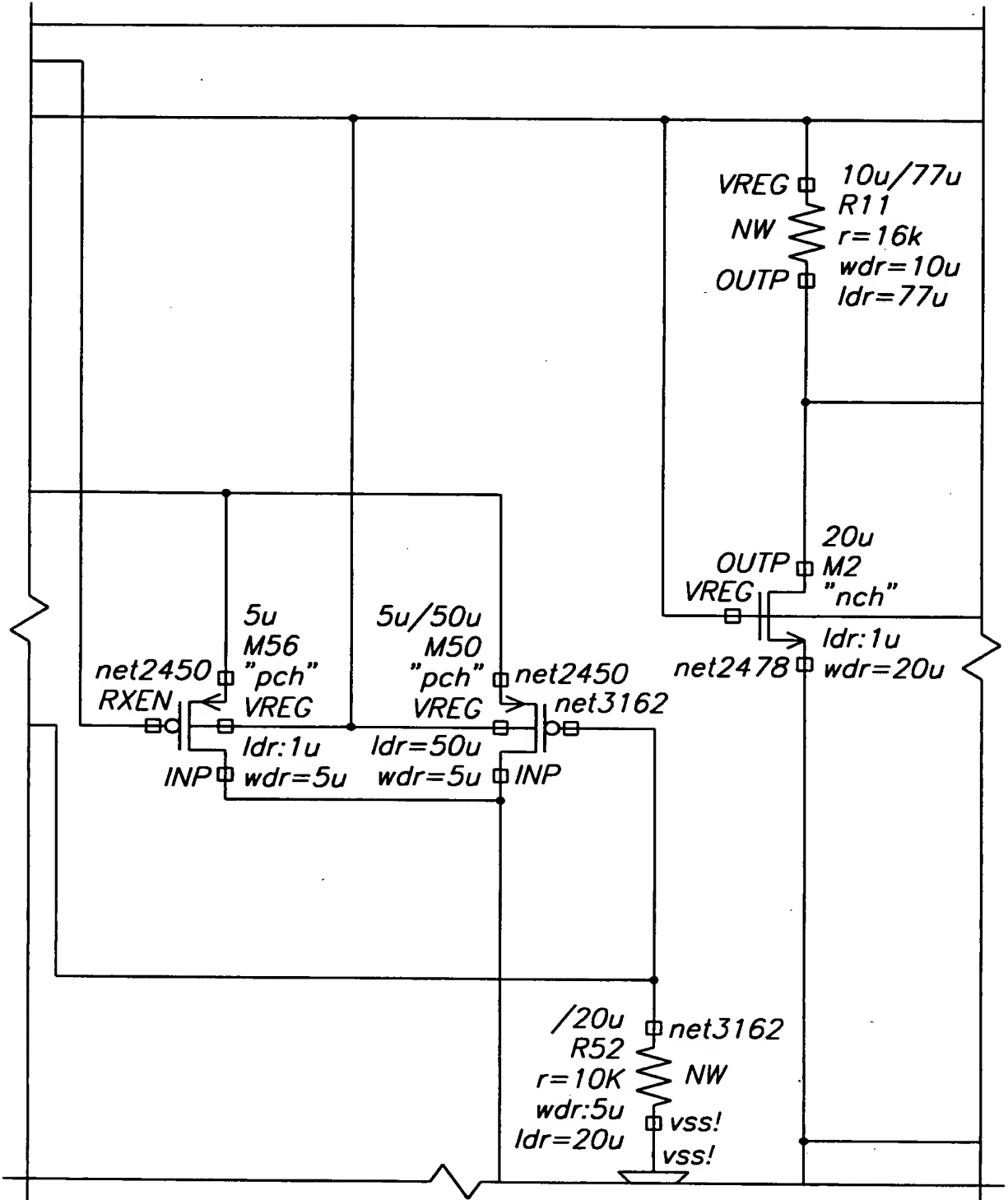
8.0104AA	8.0104AB	8.0104AC	8.0104BC
8.0104BA	8.0104BB		

TTTTT TTTTTT

1. **Введение** (10%)
 2. **Основы теории** (20%)
 3. **Методы исследования** (20%)
 4. **Результаты исследования** (30%)
 5. **Заключение** (10%)
 6. **Список литературы** (10%)

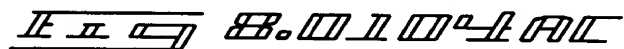


1158/3273

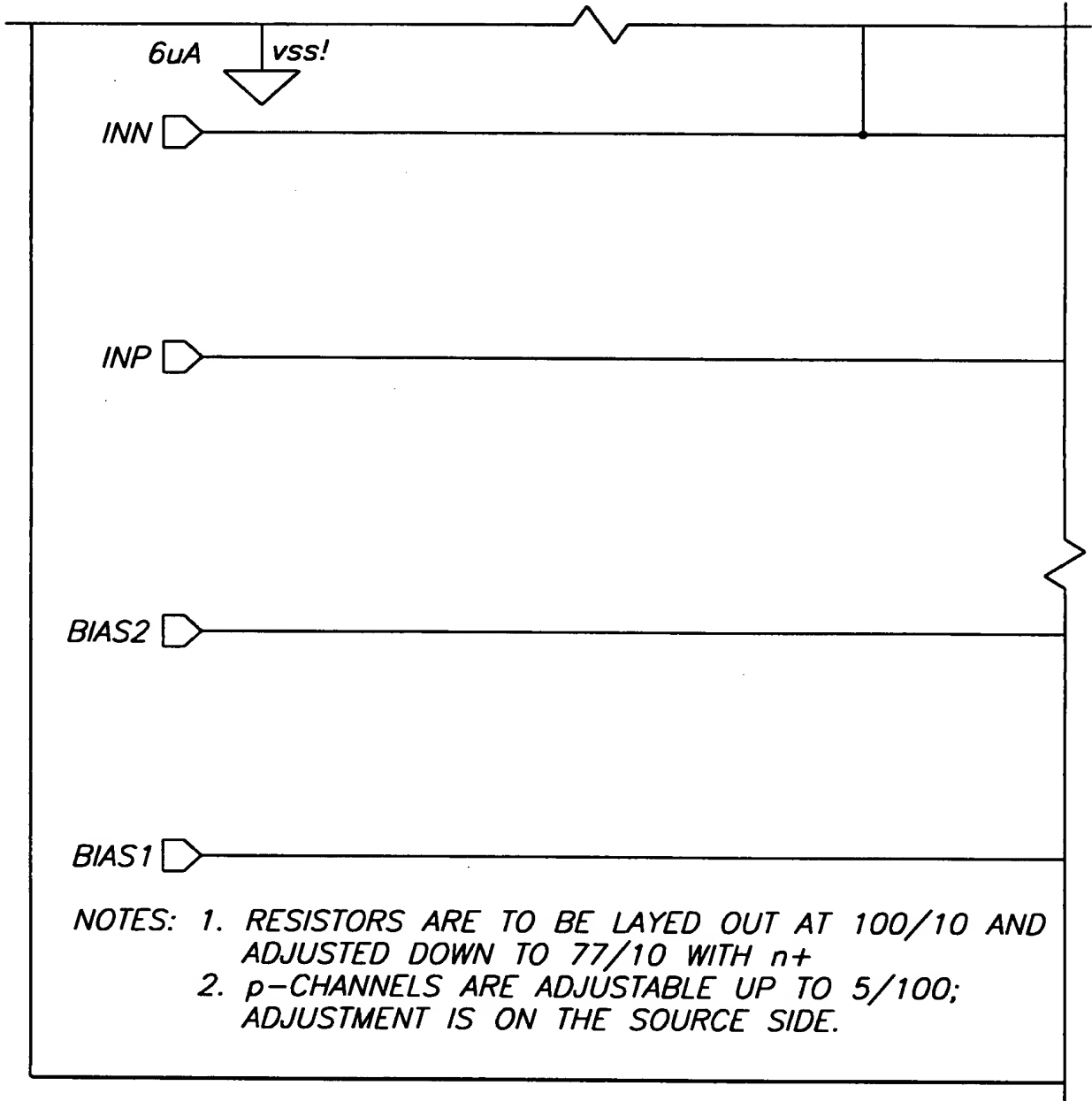


1158/3273

THE UNIVERSITY OF CHICAGO

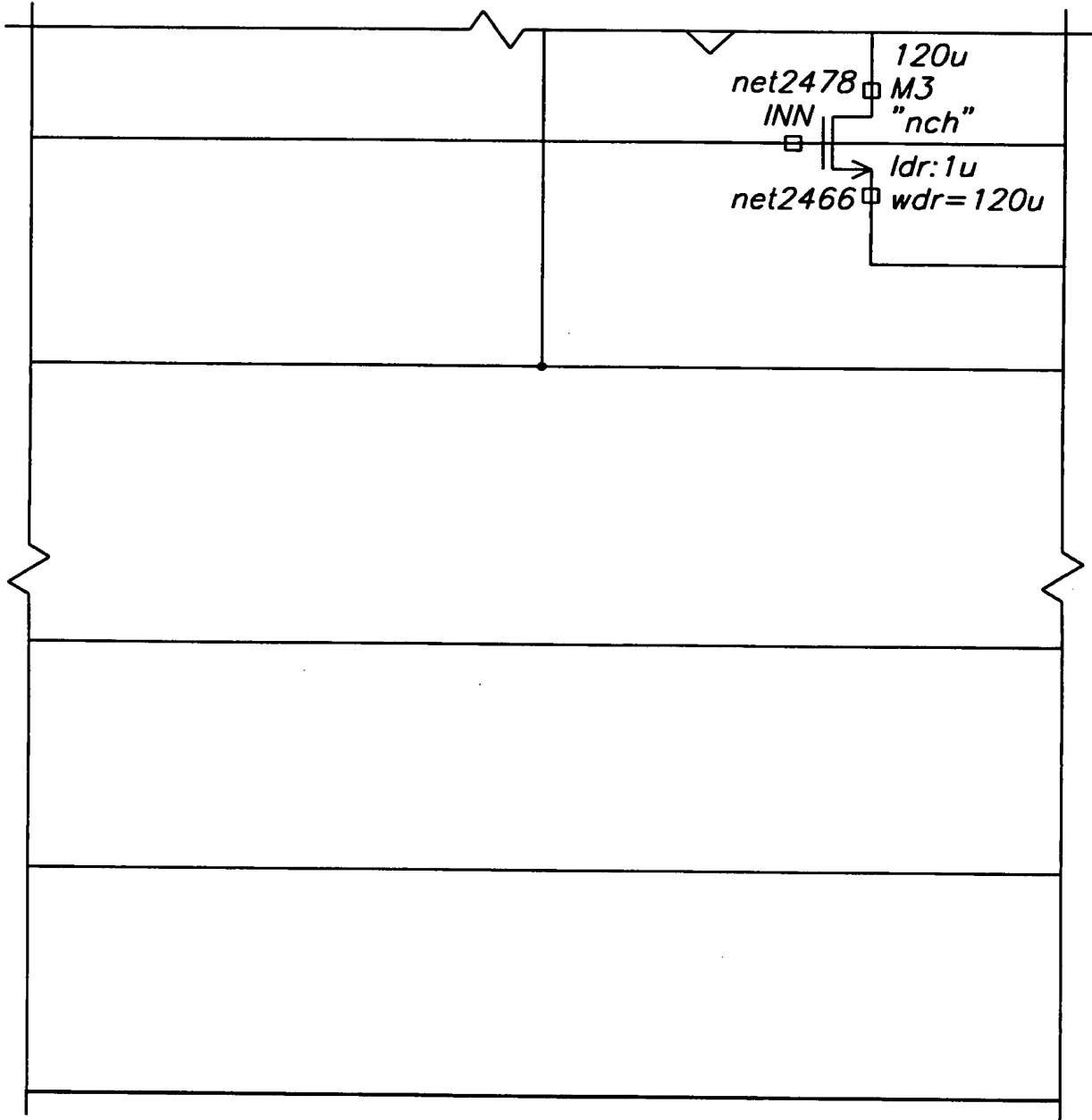


1160/3273



IF II BB.00.11.00-1.18.00

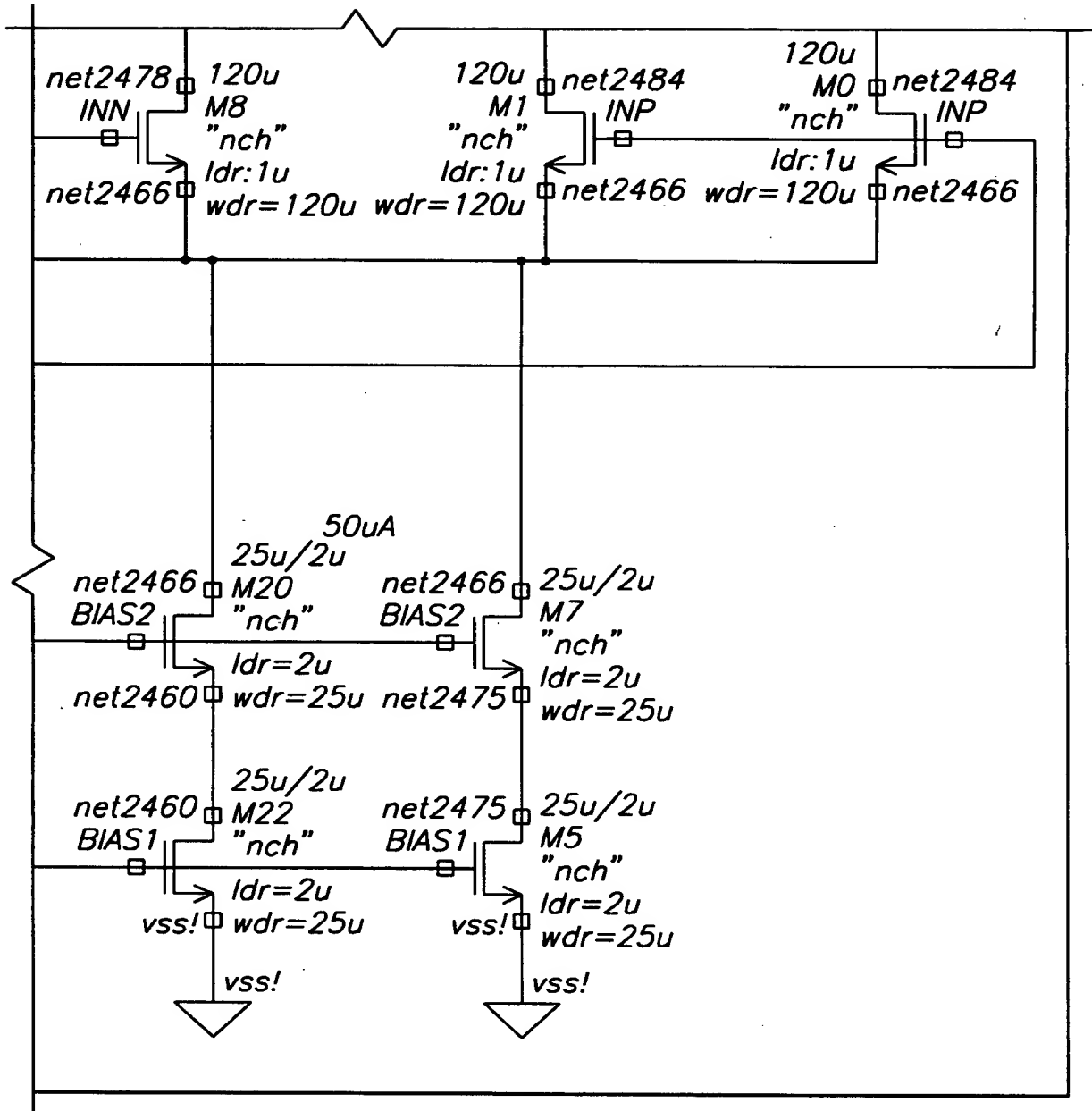
1161/3273



1161/3273

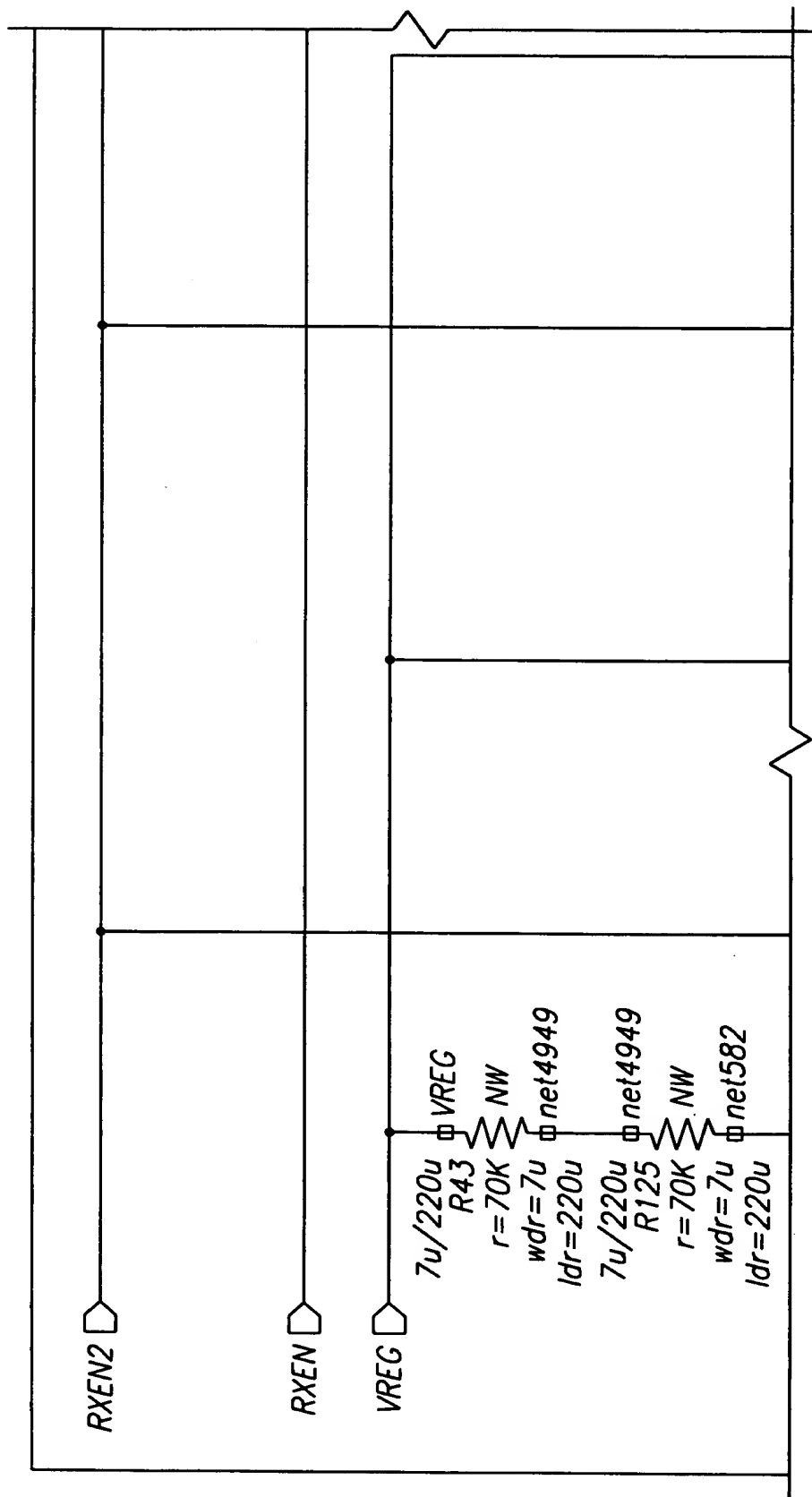
1161/3273

1162/3273

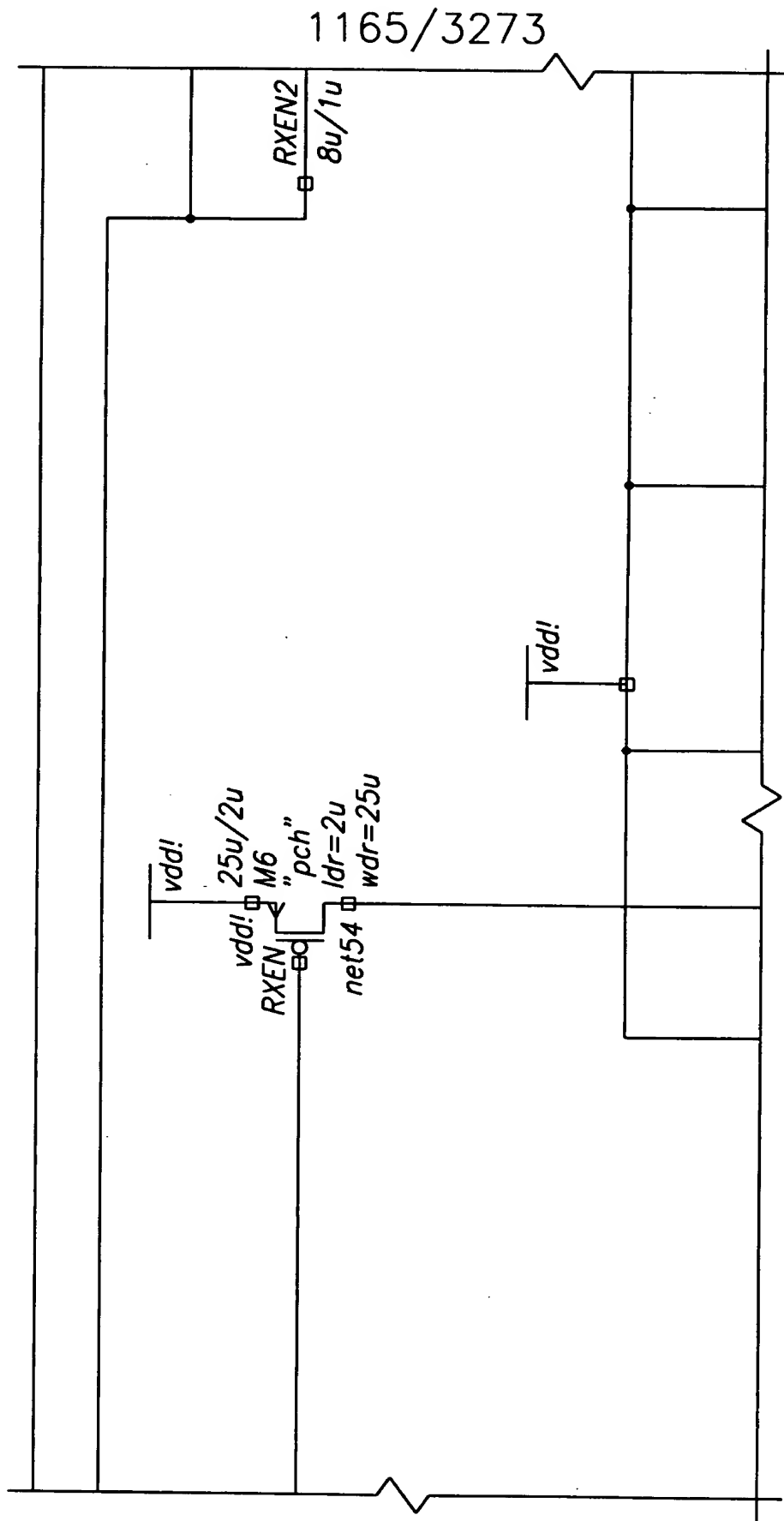


IBM CORPORATION

8.0105AA	8.0105AB	8.0105AC		
8.0105BA	8.0105BB	8.0105BC	8.0105BD	
8.0105CA	8.0105CB	8.0105CC	8.0105CD	8.0105CE
8.0105DA	8.0105DB	8.0105DC	8.0105DD	8.0105DE
8.0105EA	8.0105EB	8.0105EC	8.0105ED	

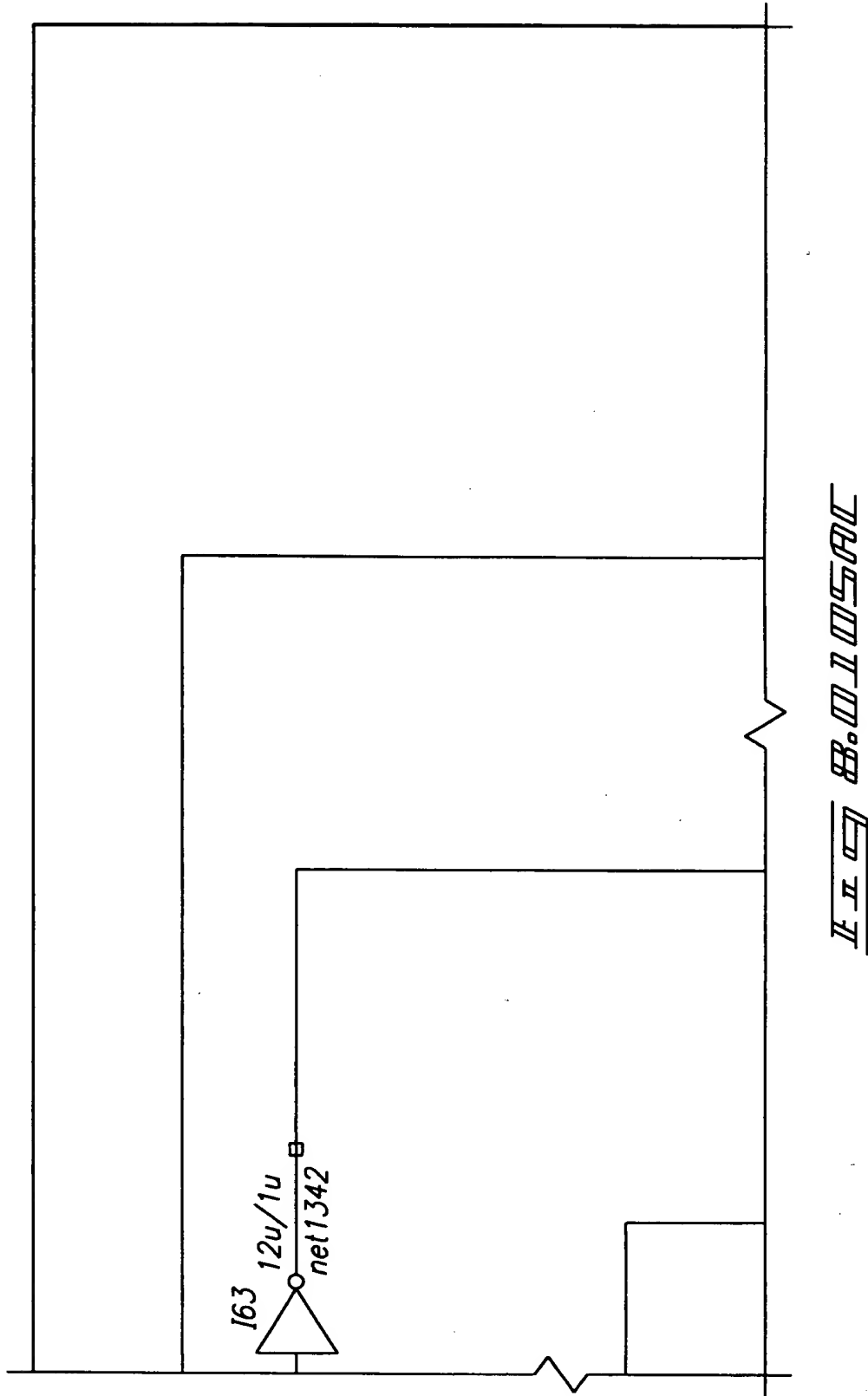


1164/3273



1165/3273

1166/3273



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1166/3273

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1167/3273

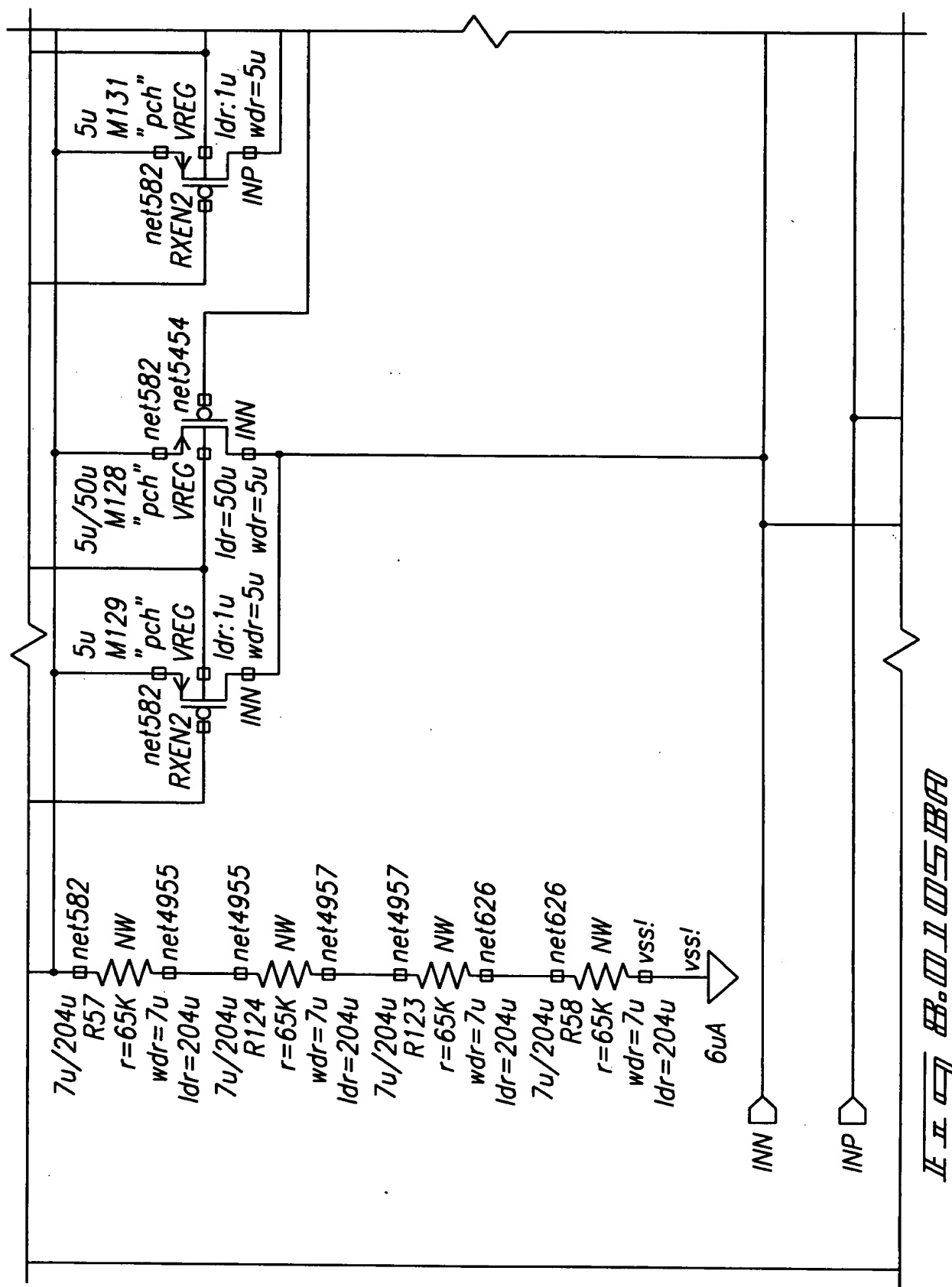
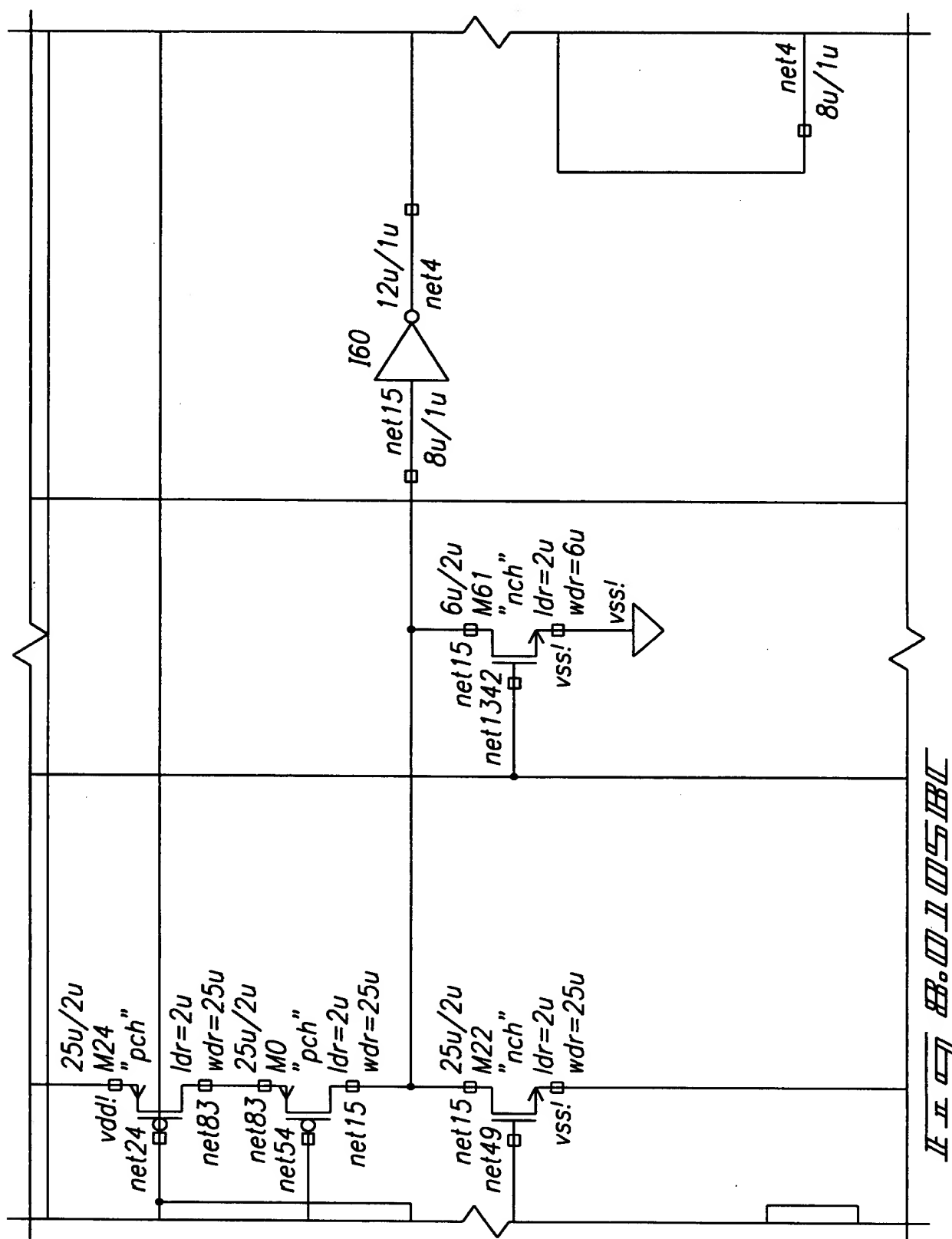


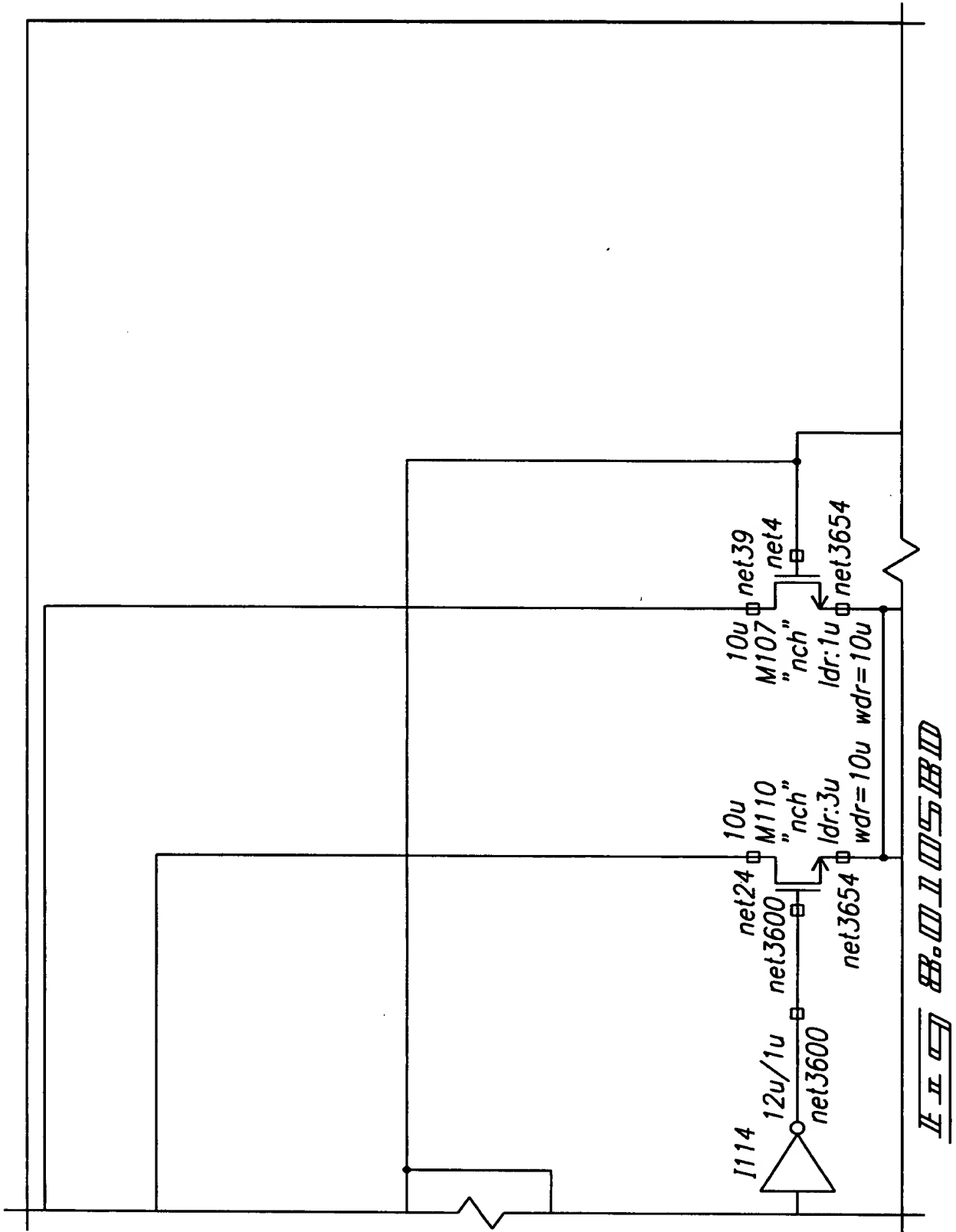


Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), 10⁹ cells/ml (d), 10¹⁰ cells/ml (e), 10¹¹ cells/ml (f), 10¹² cells/ml (g), 10¹³ cells/ml (h), 10¹⁴ cells/ml (i), 10¹⁵ cells/ml (j), 10¹⁶ cells/ml (k), 10¹⁷ cells/ml (l), 10¹⁸ cells/ml (m), 10¹⁹ cells/ml (n), 10²⁰ cells/ml (o), 10²¹ cells/ml (p), 10²² cells/ml (q), 10²³ cells/ml (r), 10²⁴ cells/ml (s), 10²⁵ cells/ml (t), 10²⁶ cells/ml (u), 10²⁷ cells/ml (v), 10²⁸ cells/ml (w), 10²⁹ cells/ml (x), 10³⁰ cells/ml (y), 10³¹ cells/ml (z), 10³² cells/ml (aa), 10³³ cells/ml (ab), 10³⁴ cells/ml (ac), 10³⁵ cells/ml (ad), 10³⁶ cells/ml (ae), 10³⁷ cells/ml (af), 10³⁸ cells/ml (ag), 10³⁹ cells/ml (ah), 10⁴⁰ cells/ml (ai), 10⁴¹ cells/ml (aj), 10⁴² cells/ml (ak), 10⁴³ cells/ml (al), 10⁴⁴ cells/ml (am), 10⁴⁵ cells/ml (an), 10⁴⁶ cells/ml (ao), 10⁴⁷ cells/ml (ap), 10⁴⁸ cells/ml (aq), 10⁴⁹ cells/ml (ar), 10⁵⁰ cells/ml (as), 10⁵¹ cells/ml (at), 10⁵² cells/ml (au), 10⁵³ cells/ml (av), 10⁵⁴ cells/ml 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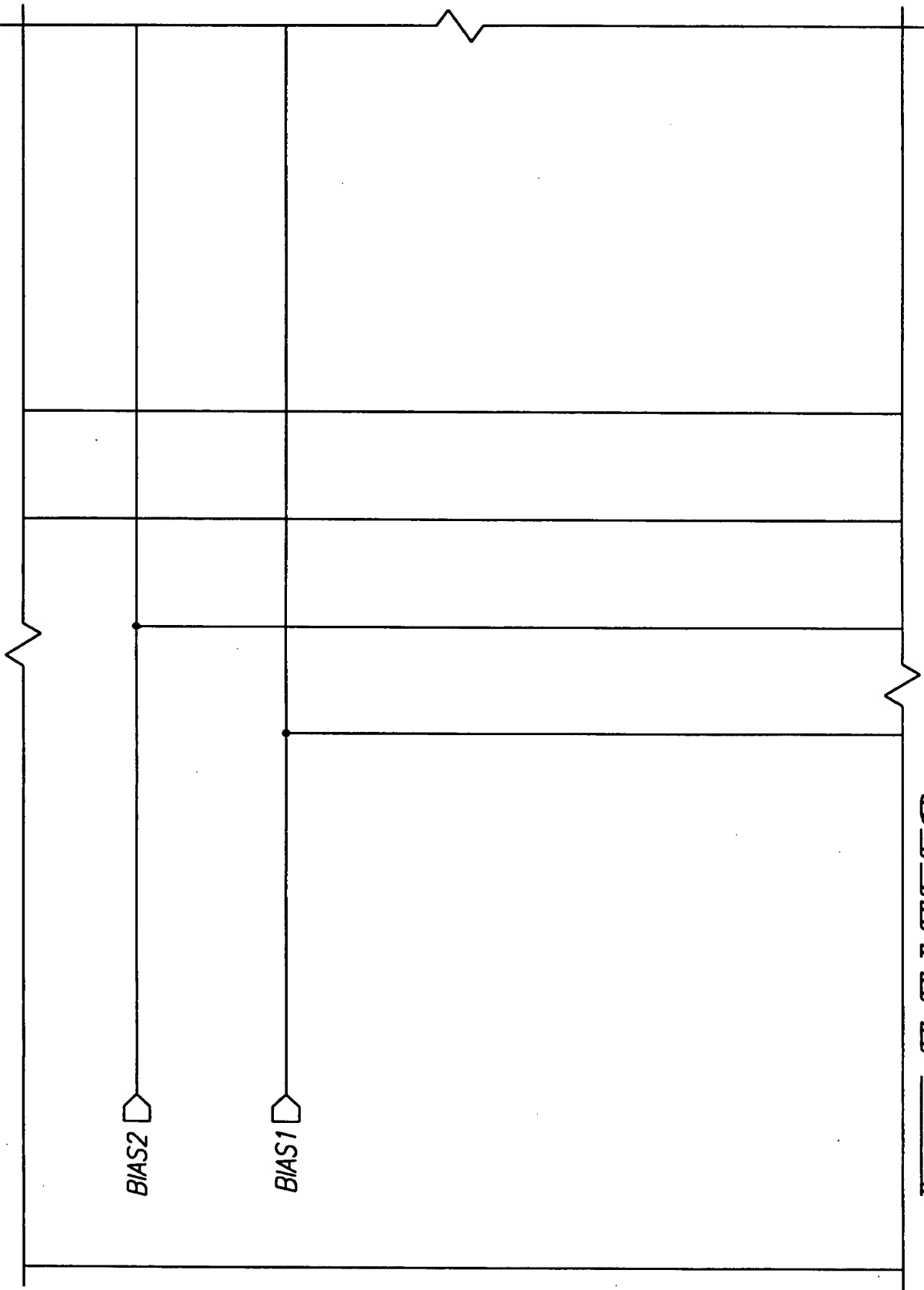


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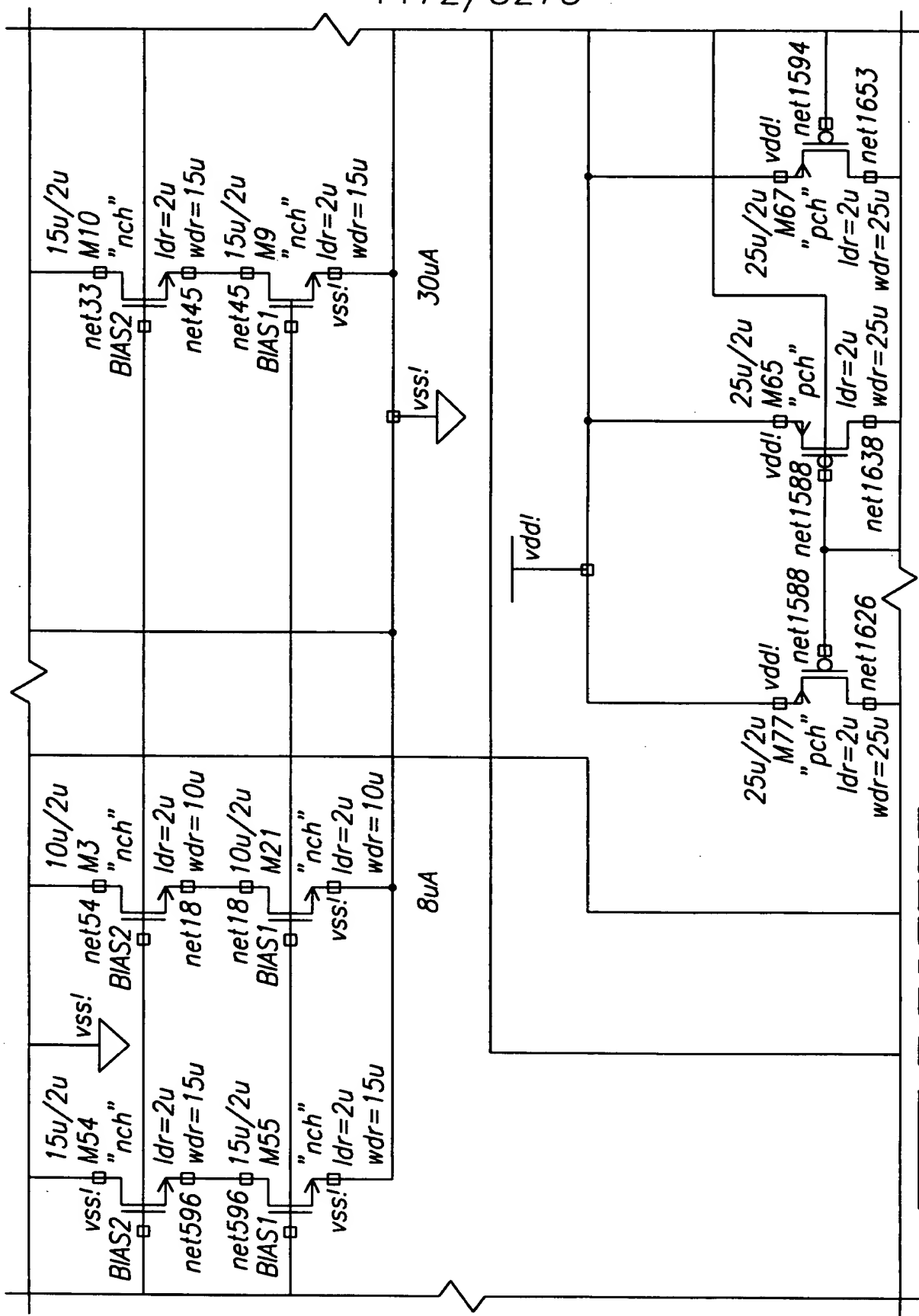


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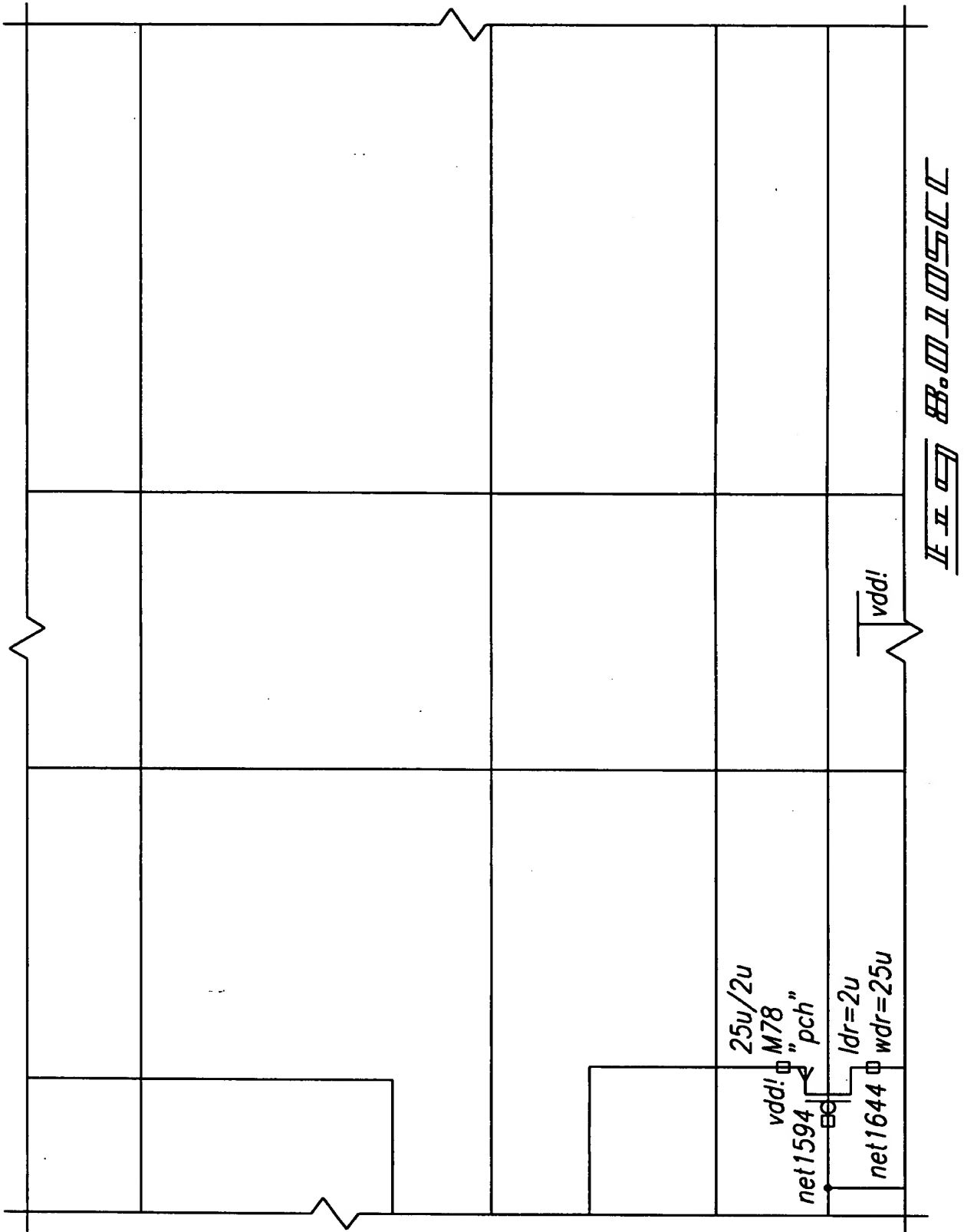
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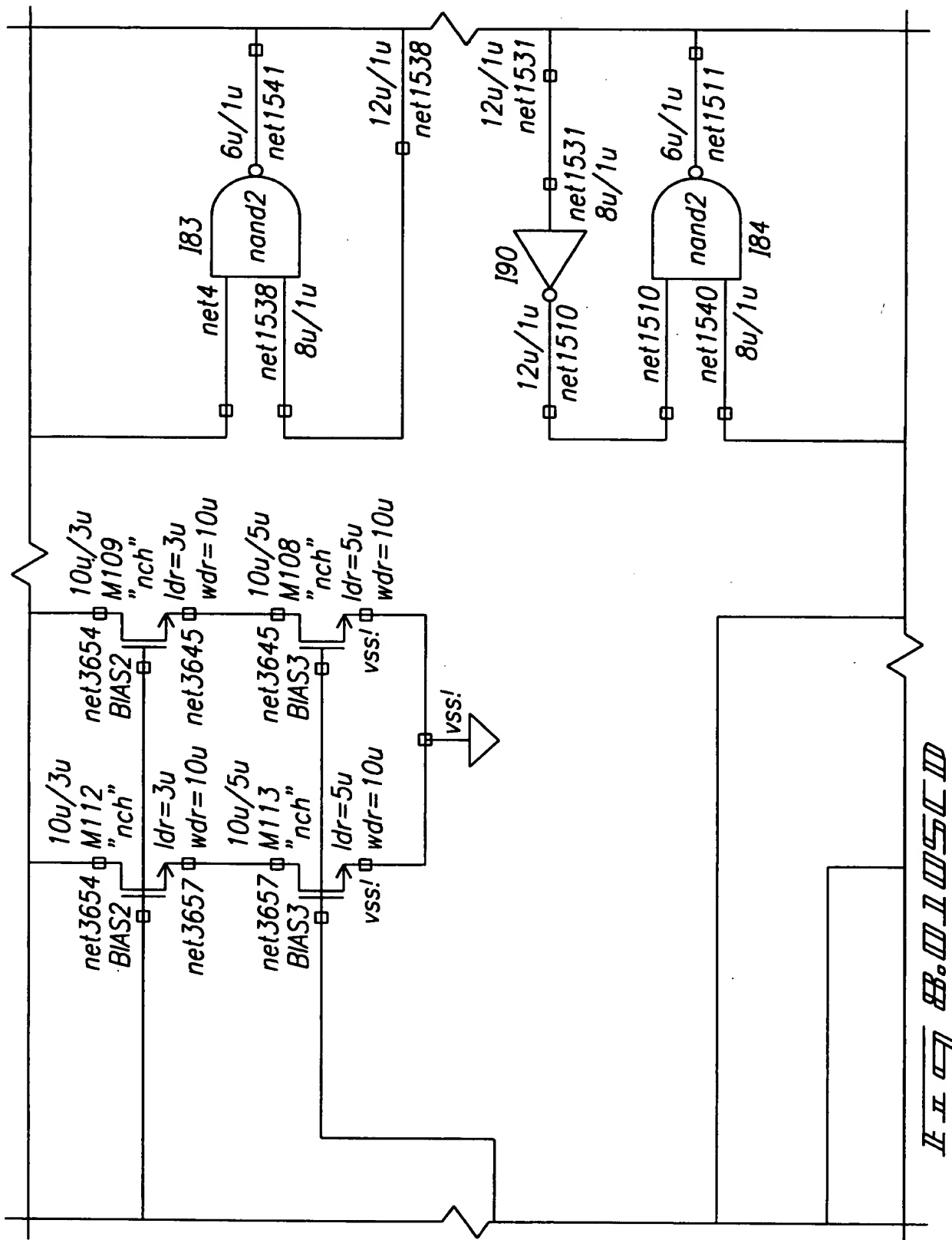
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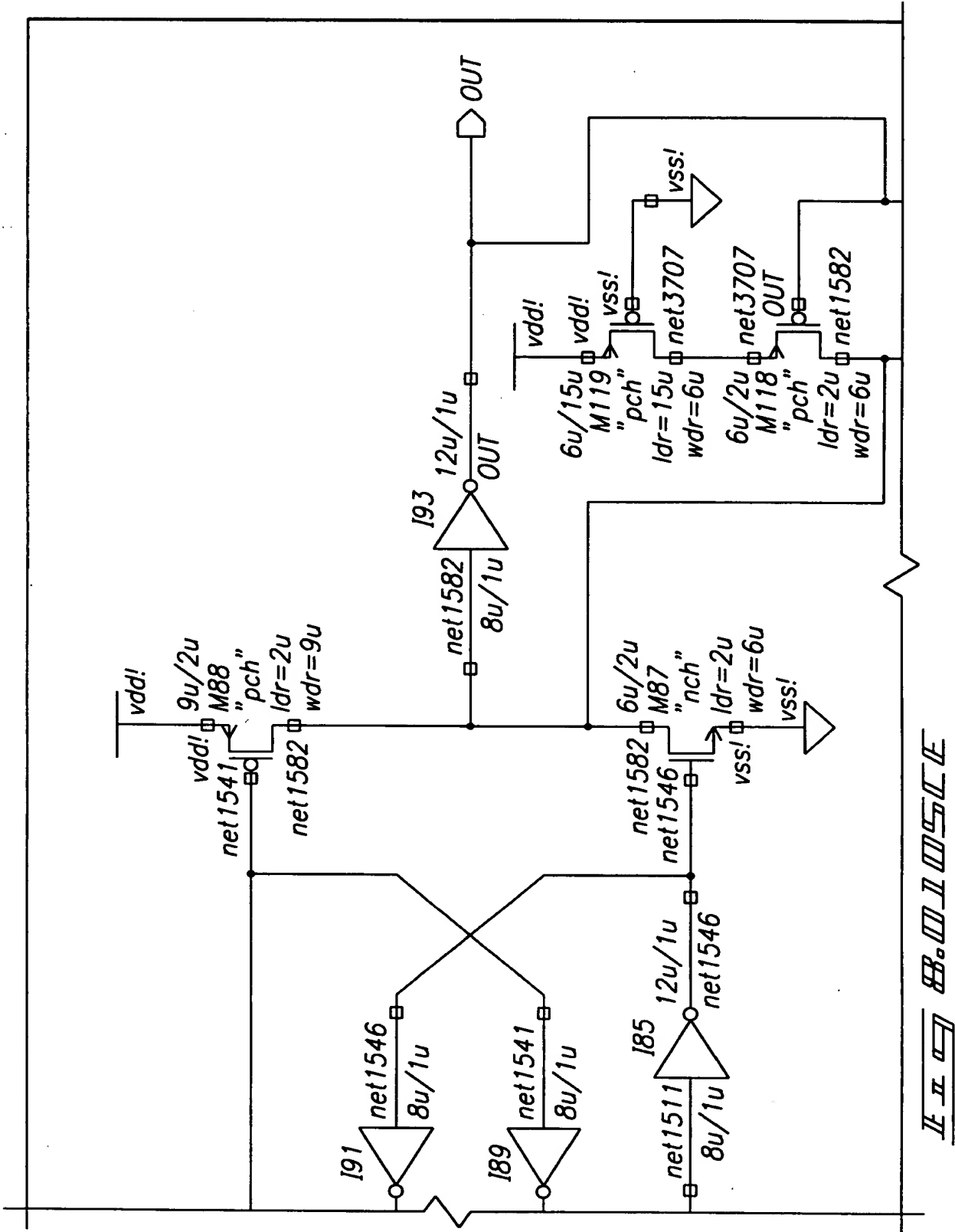


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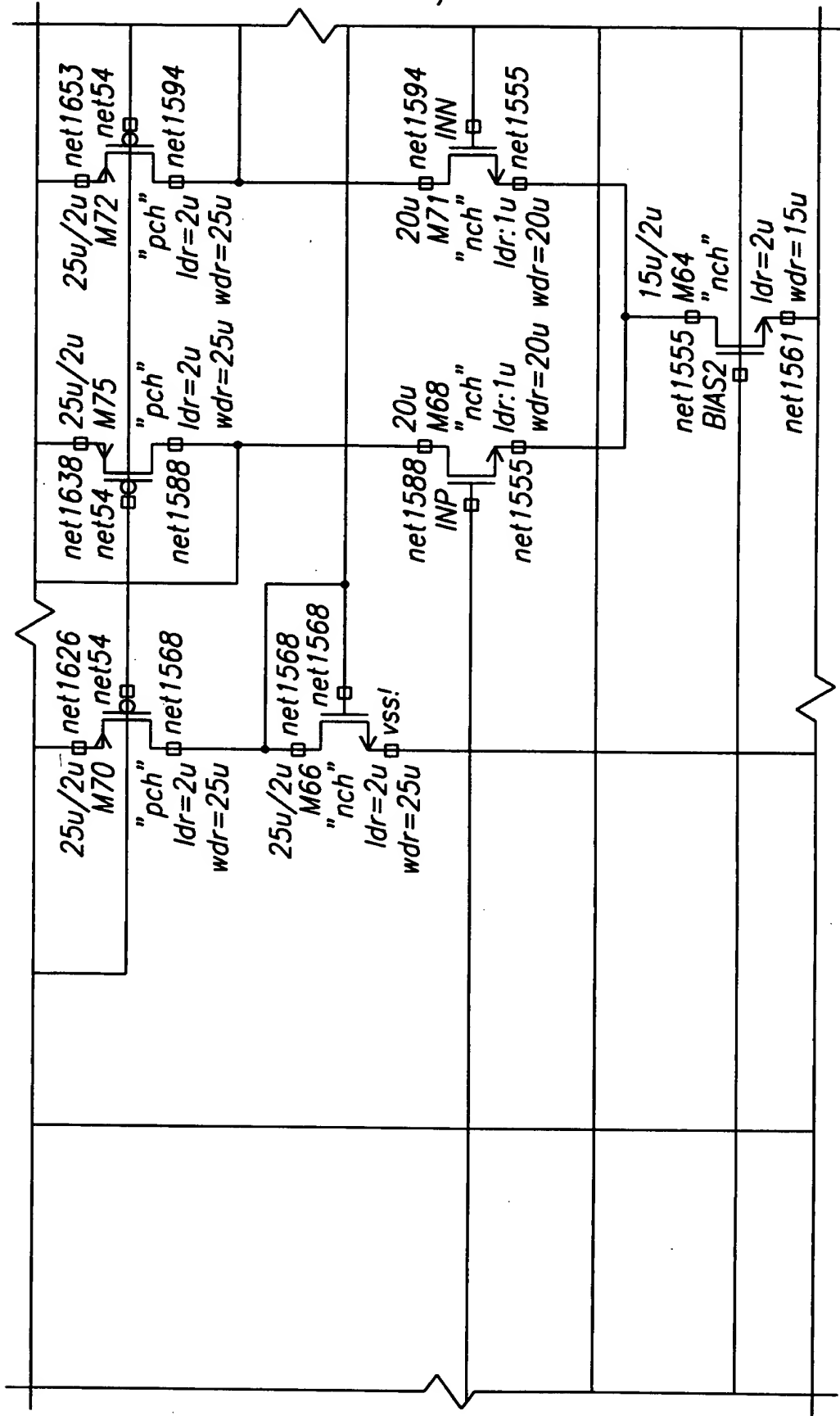


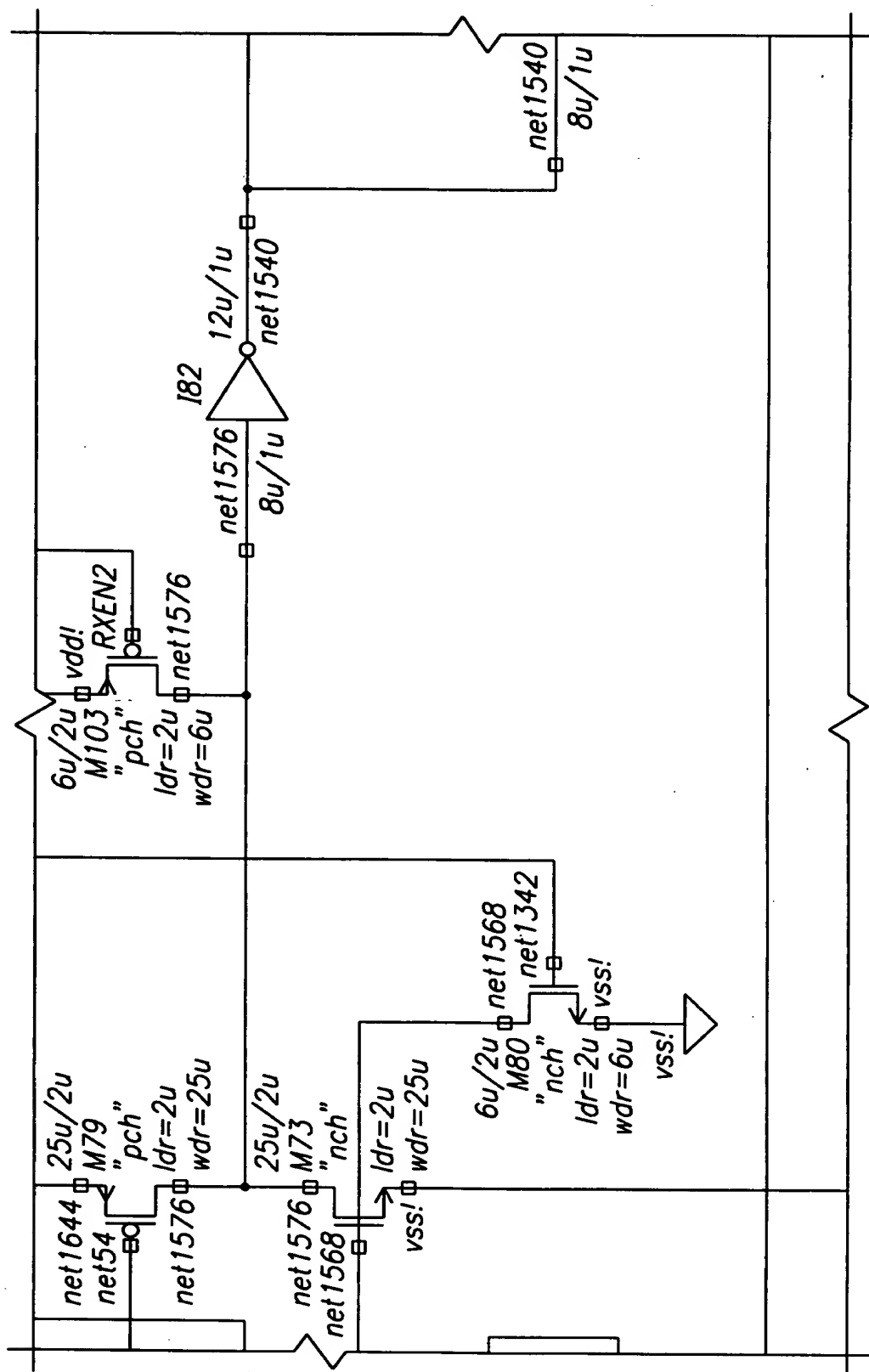
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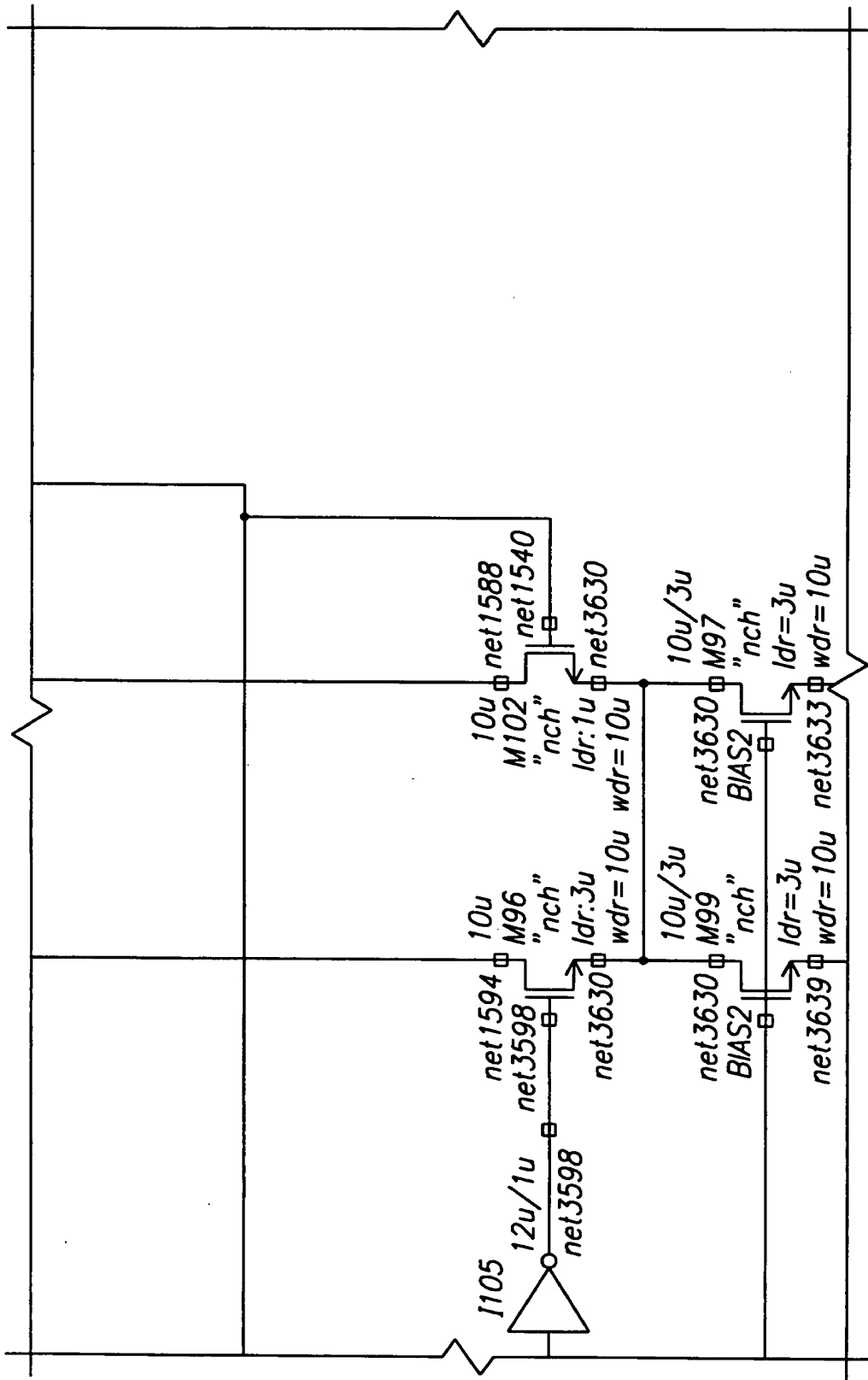
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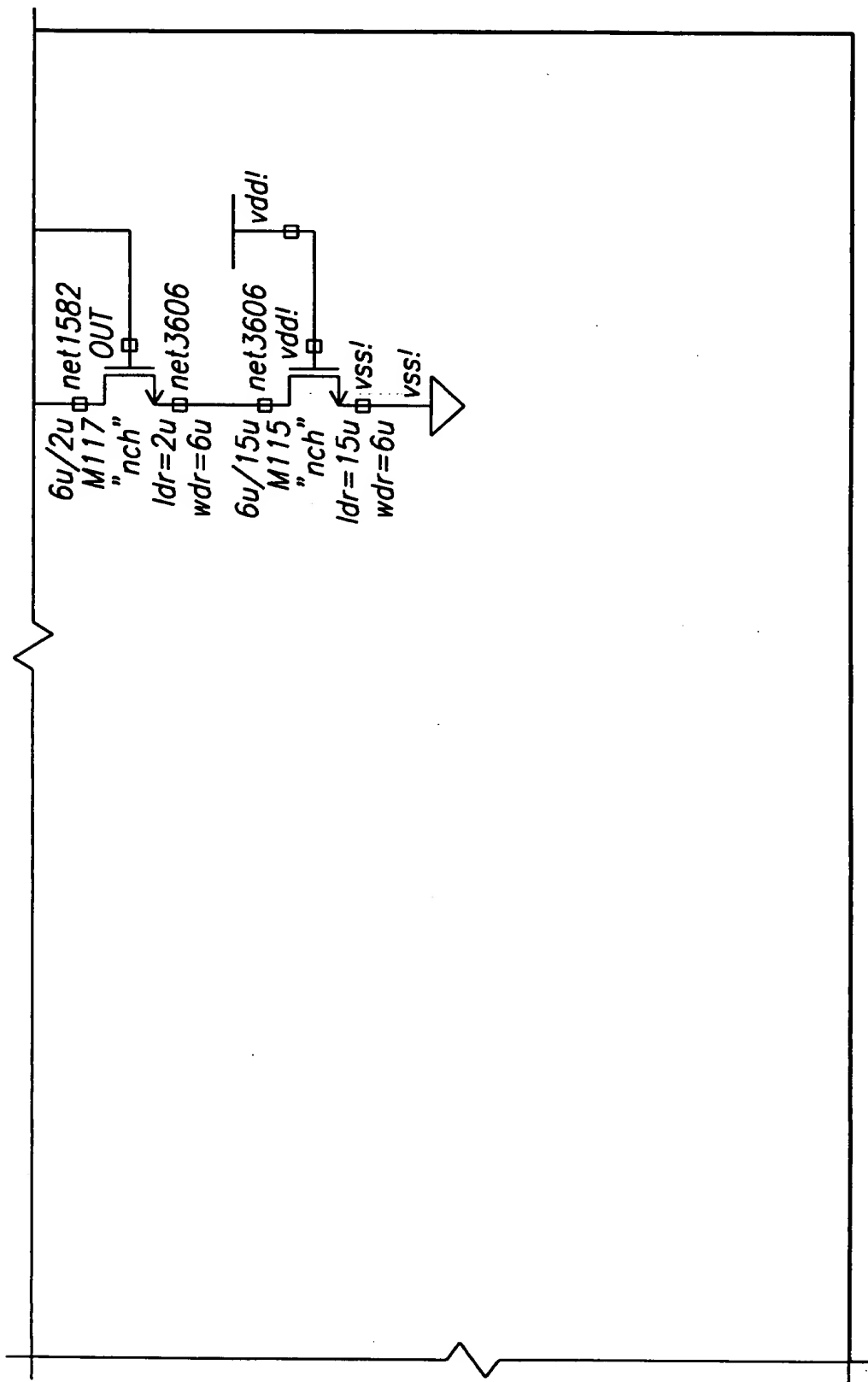




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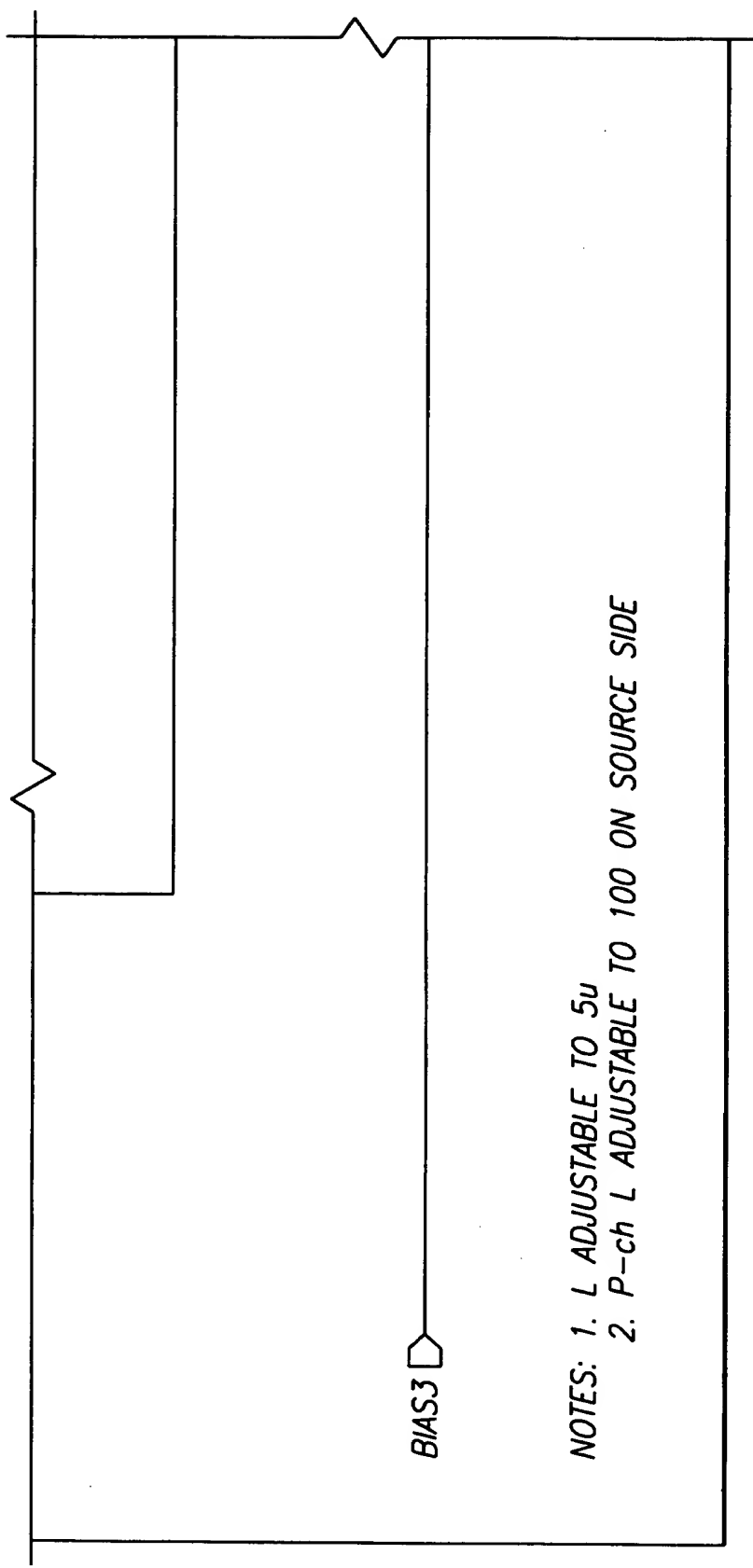


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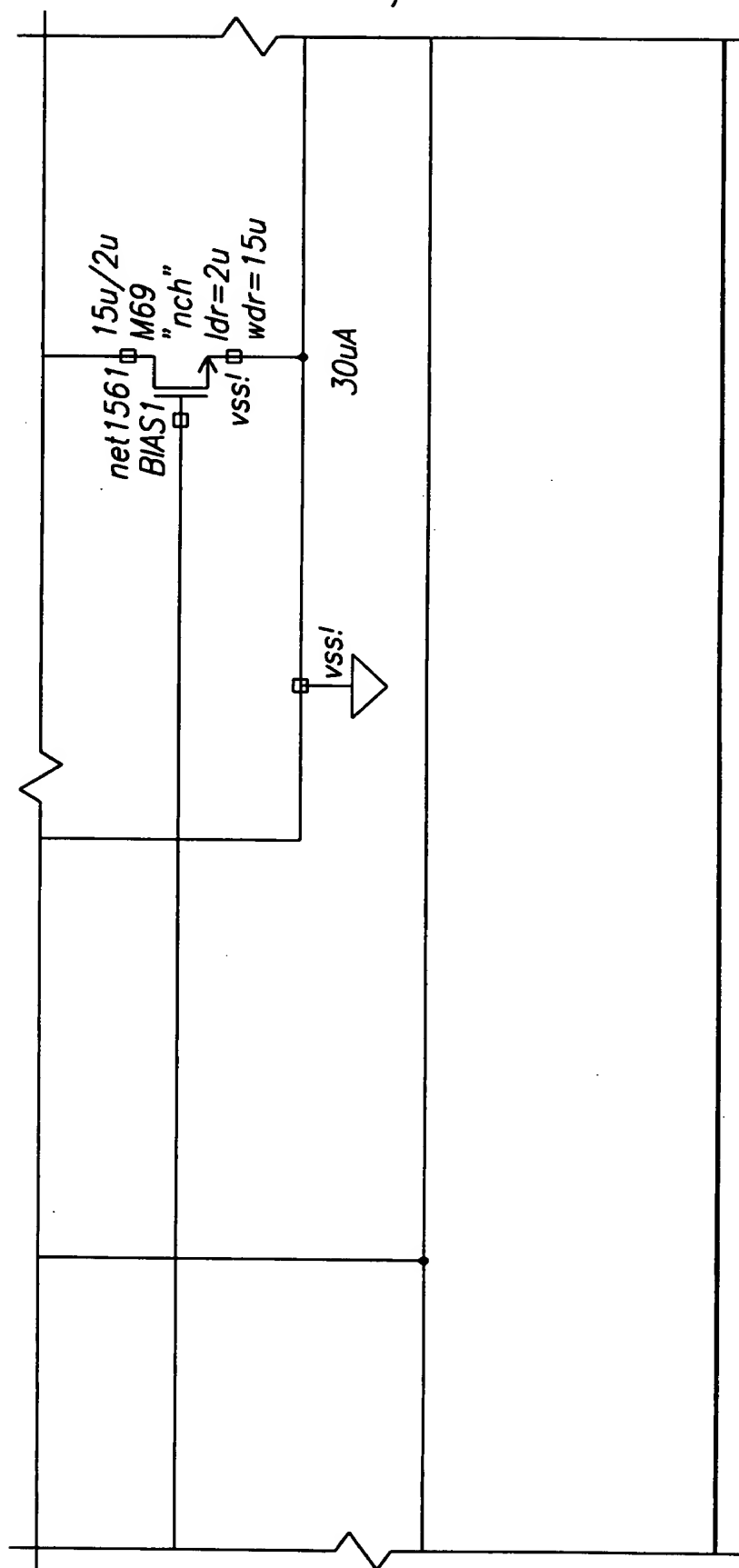
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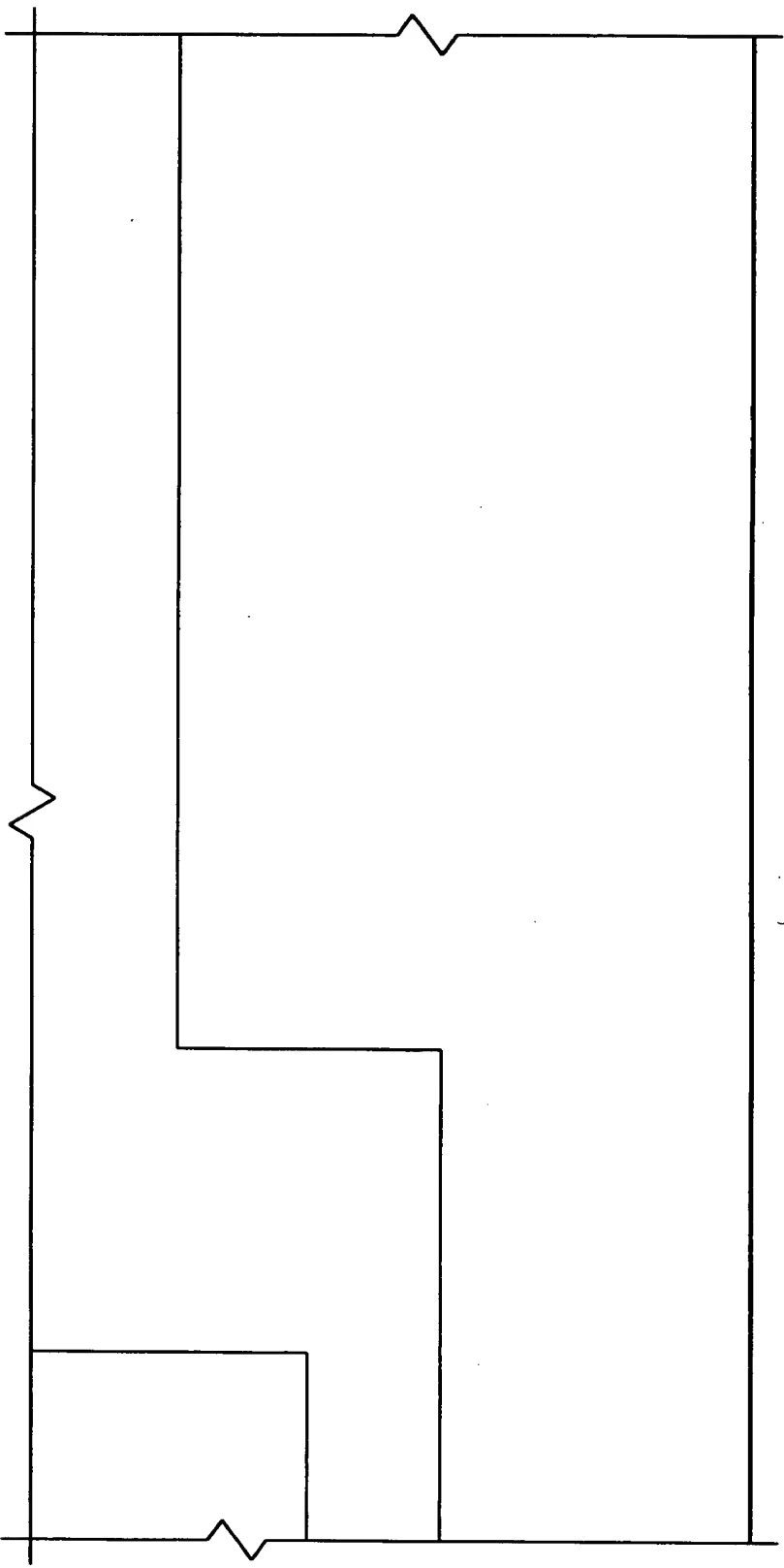
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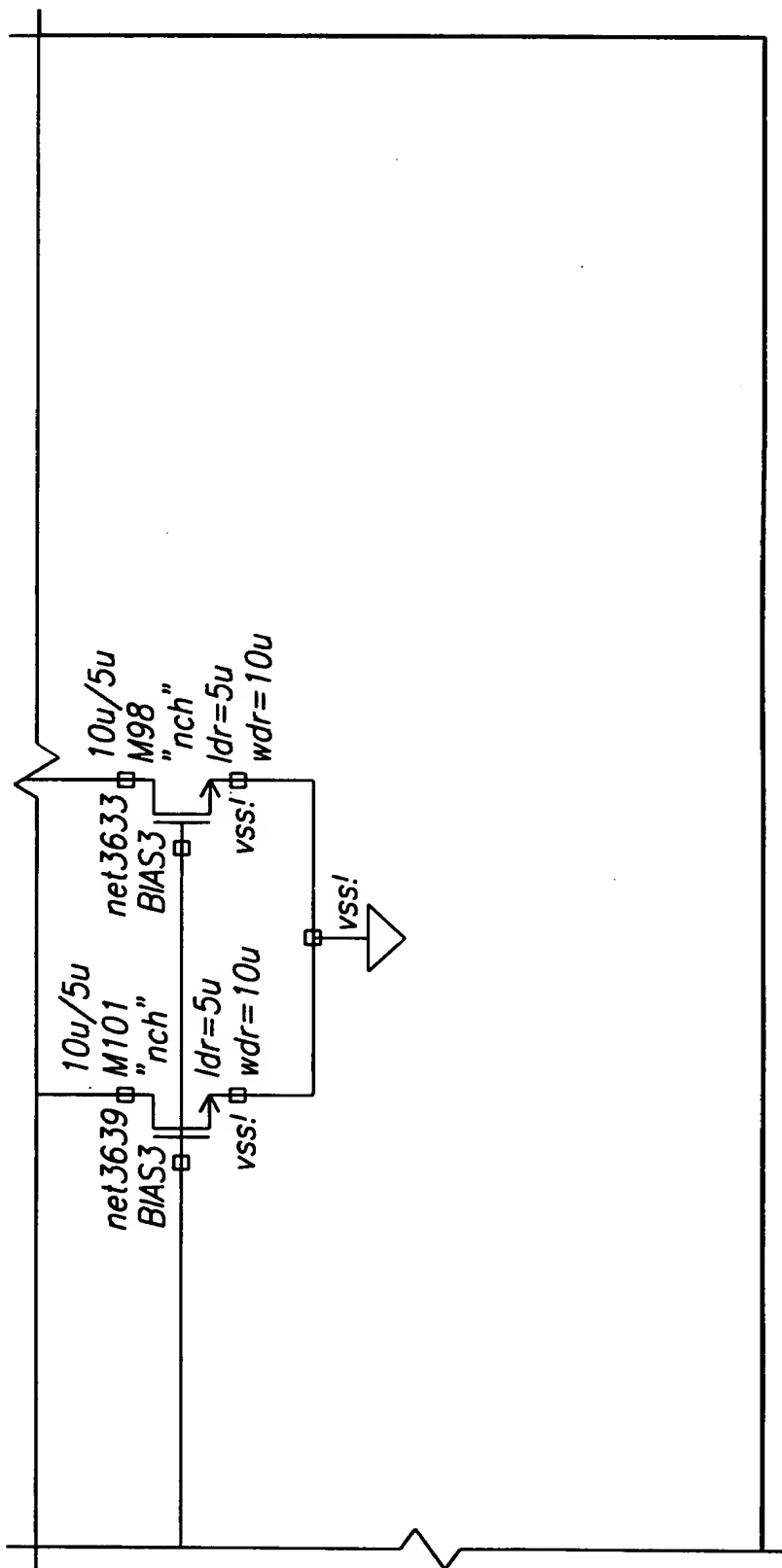
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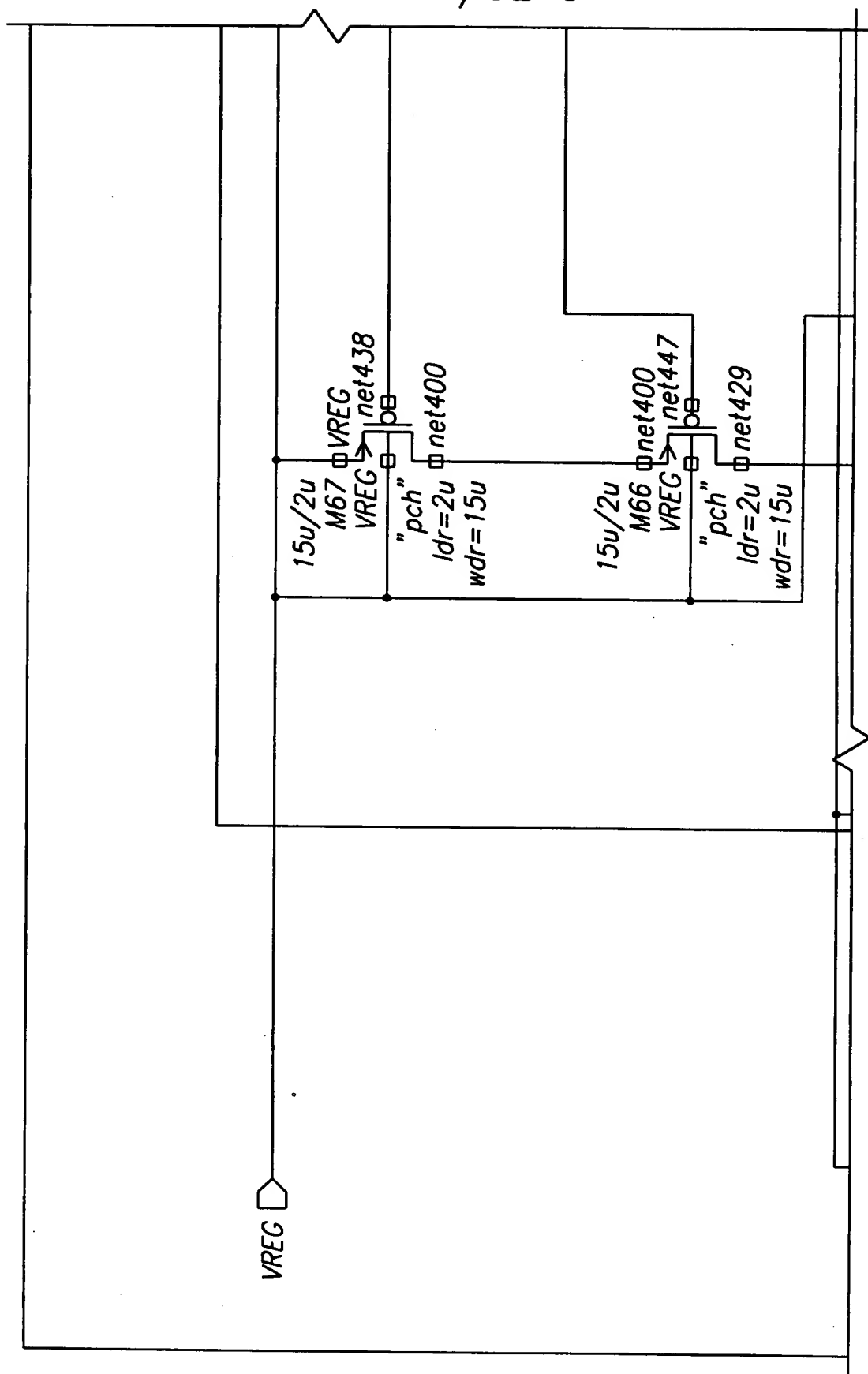


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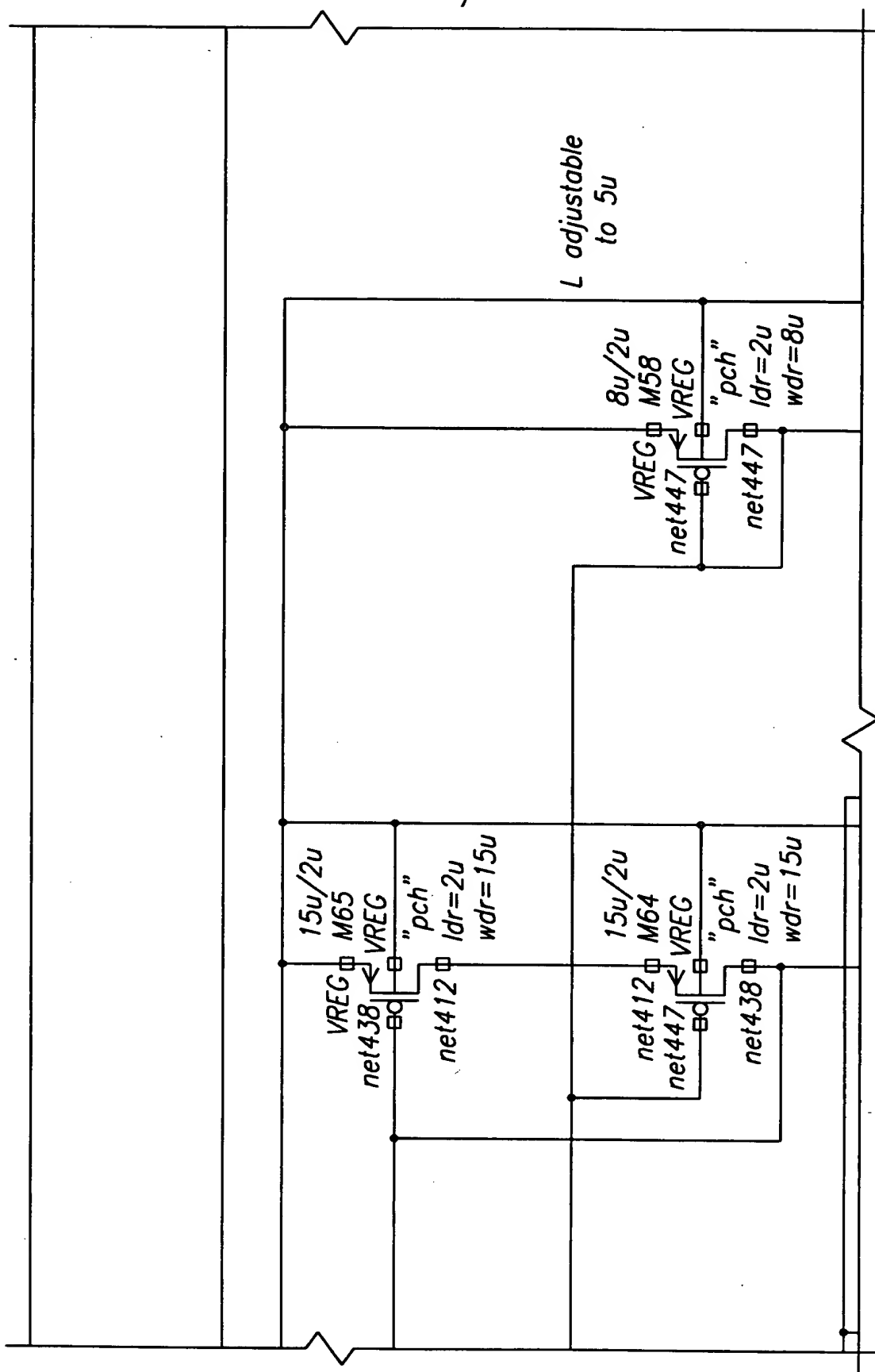
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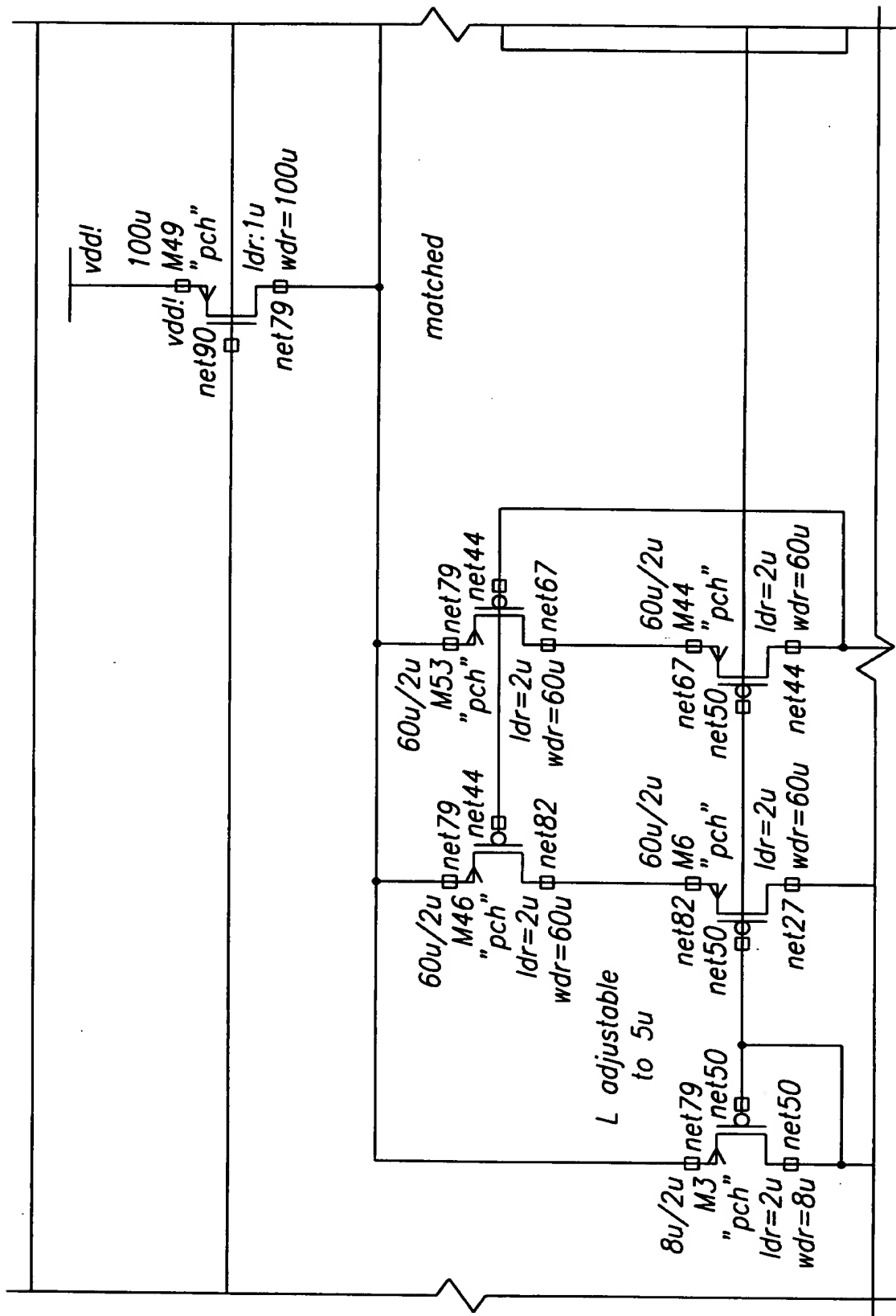
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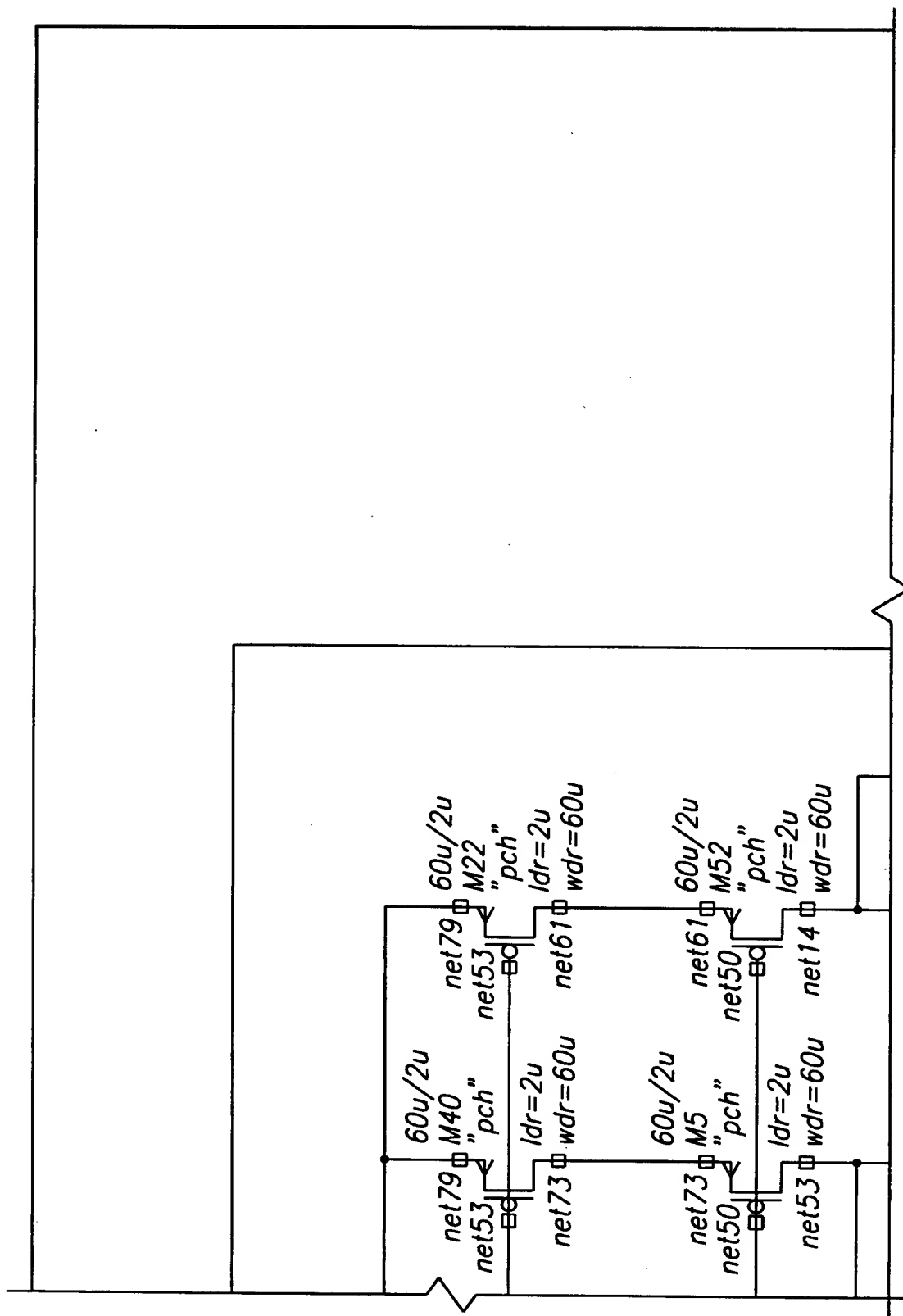
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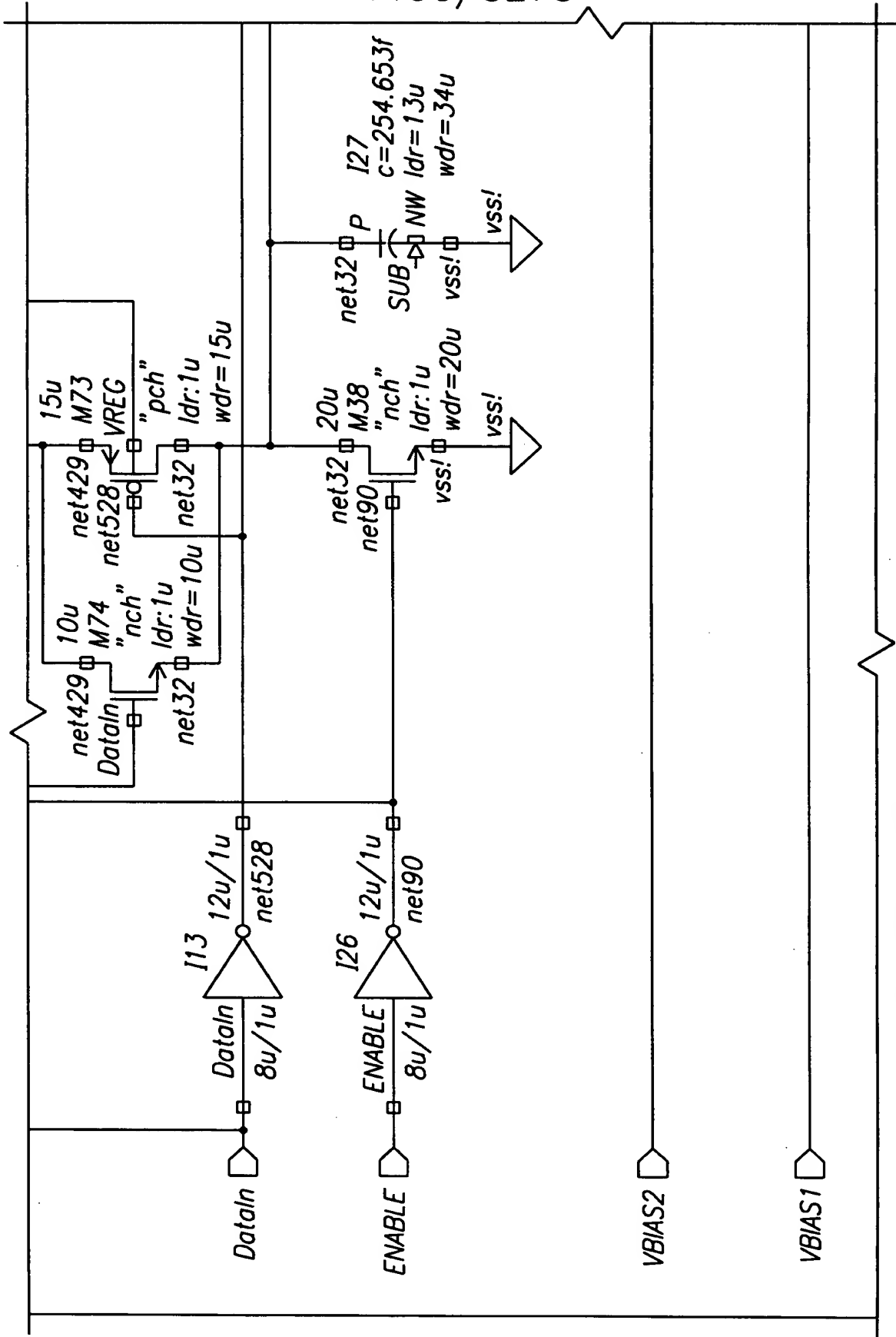


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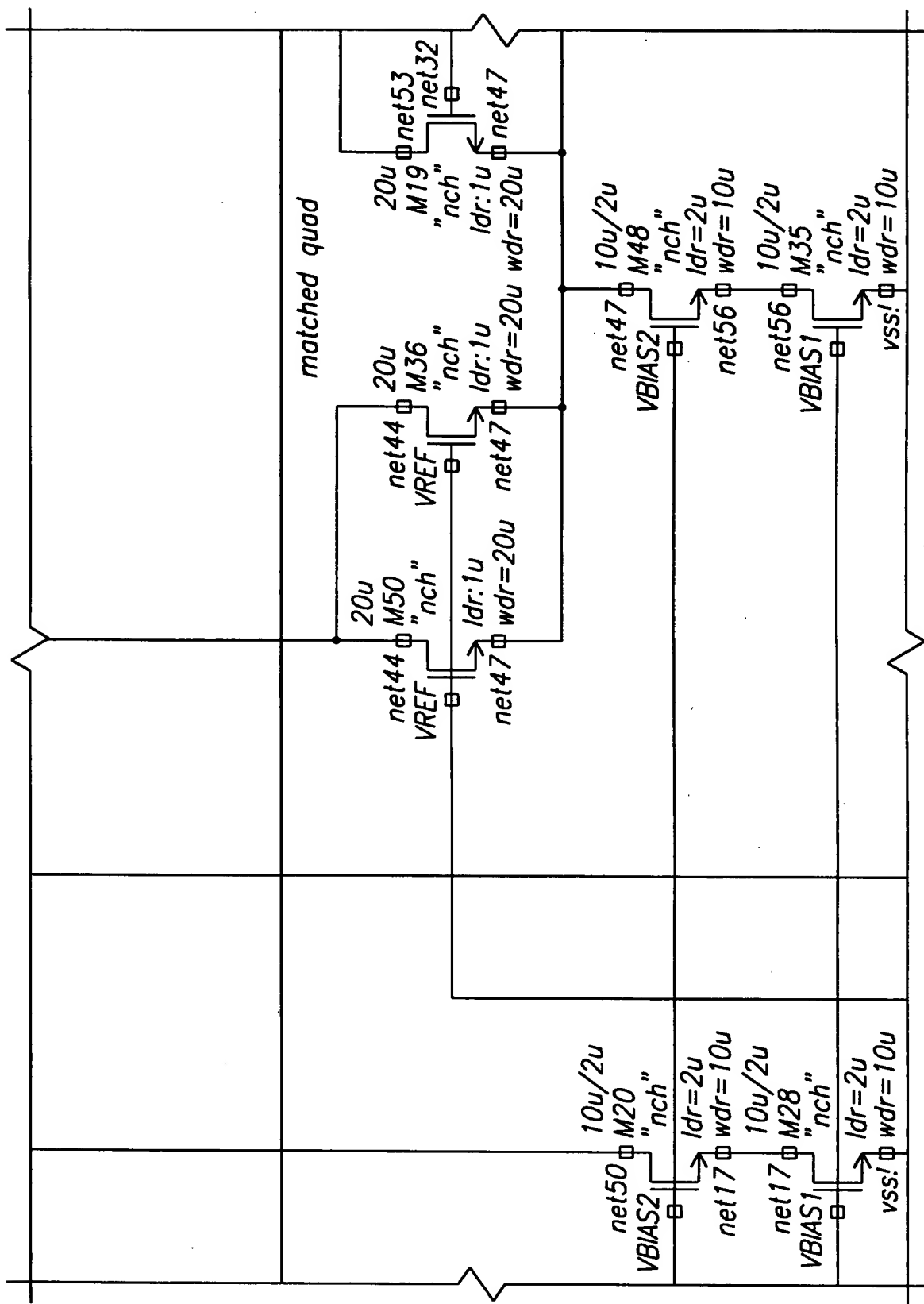


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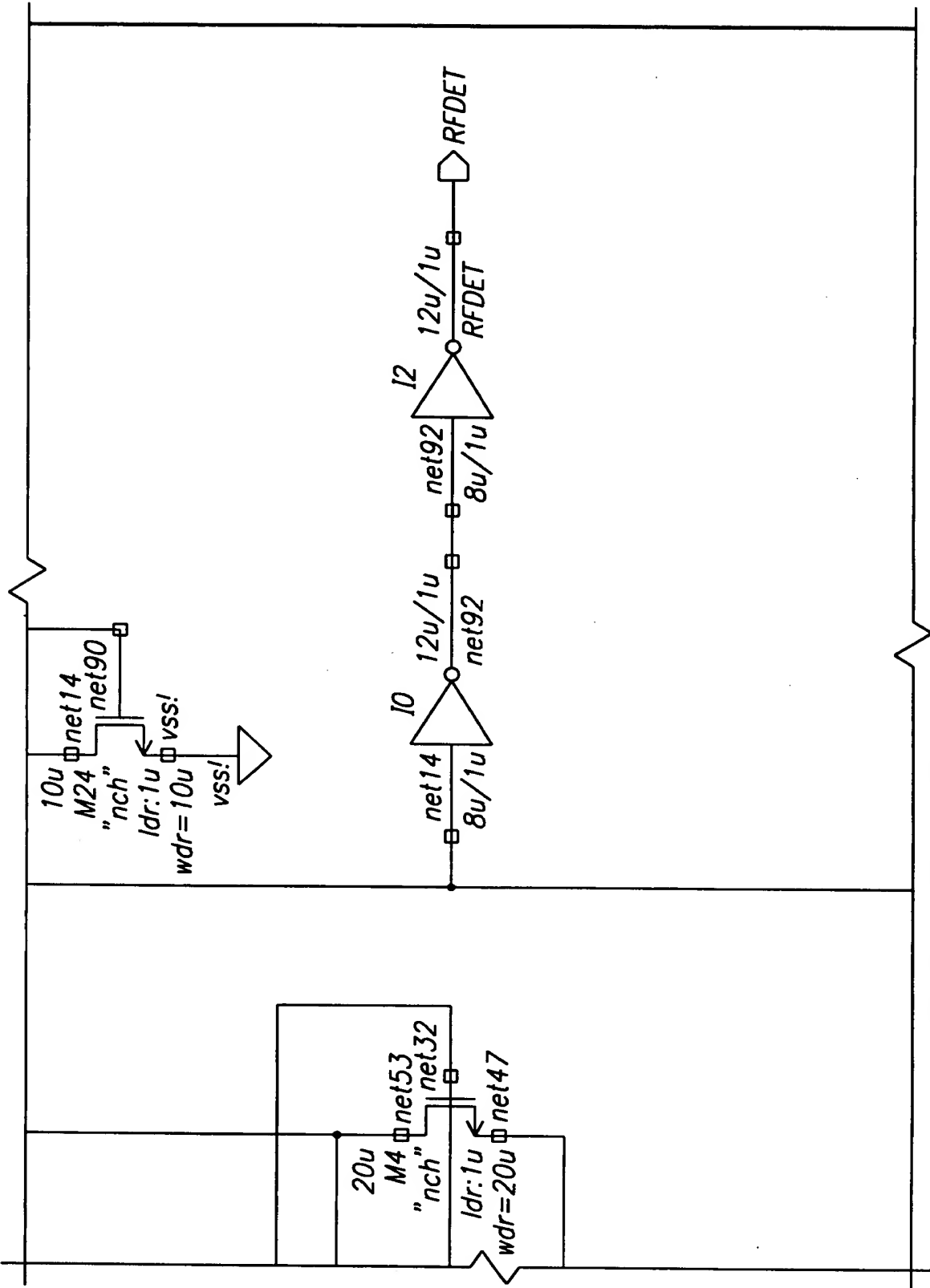




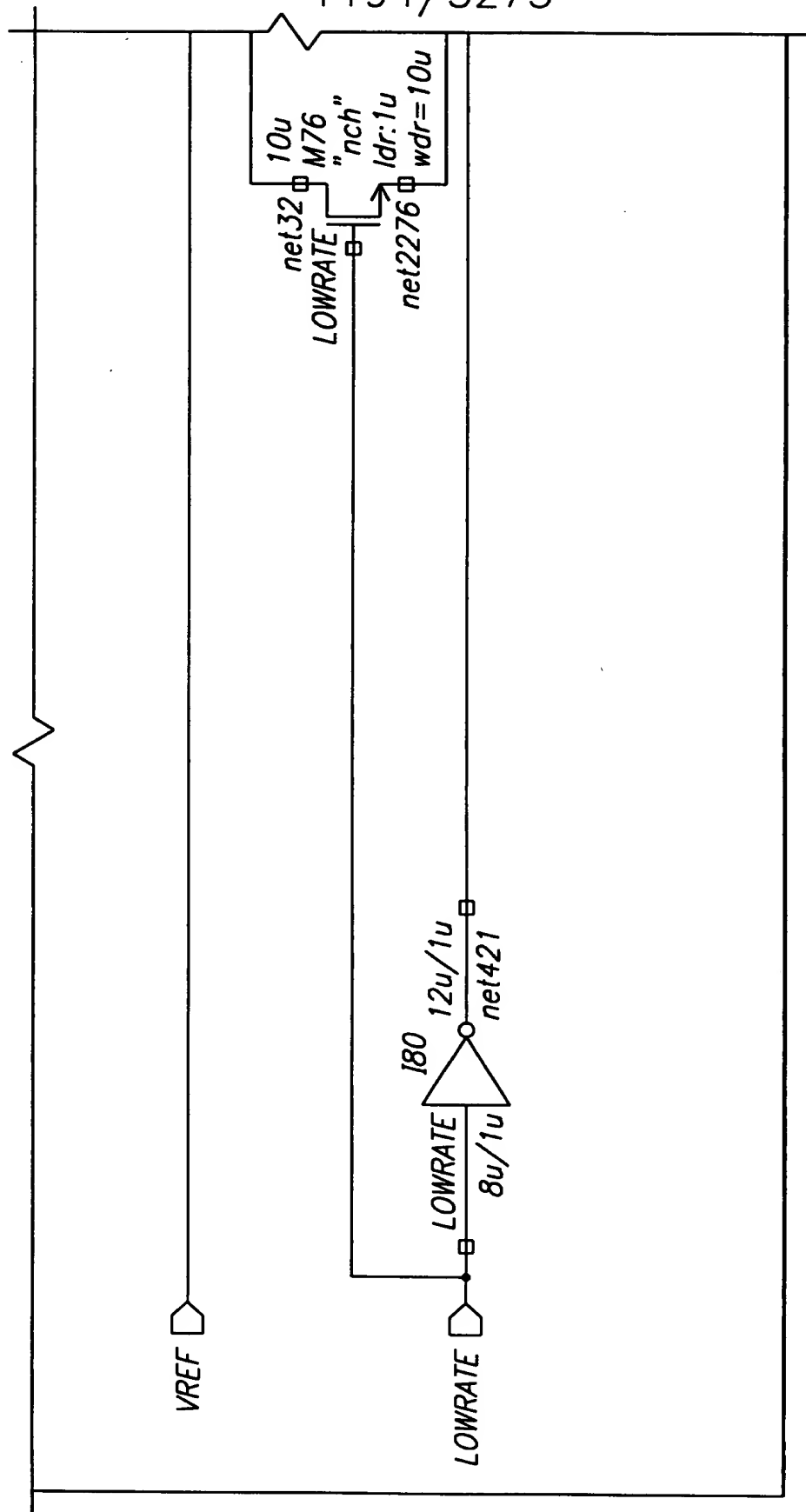
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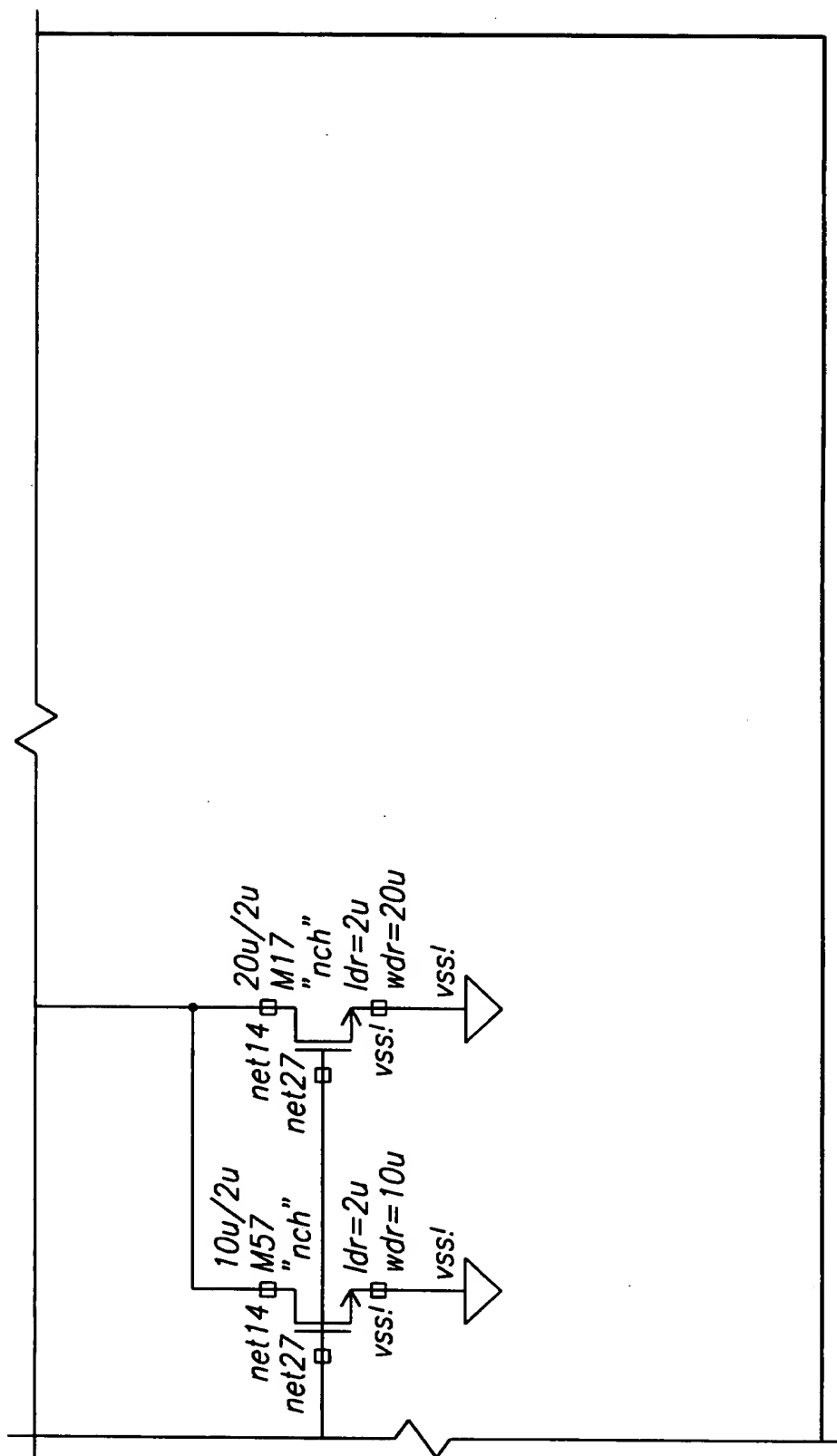


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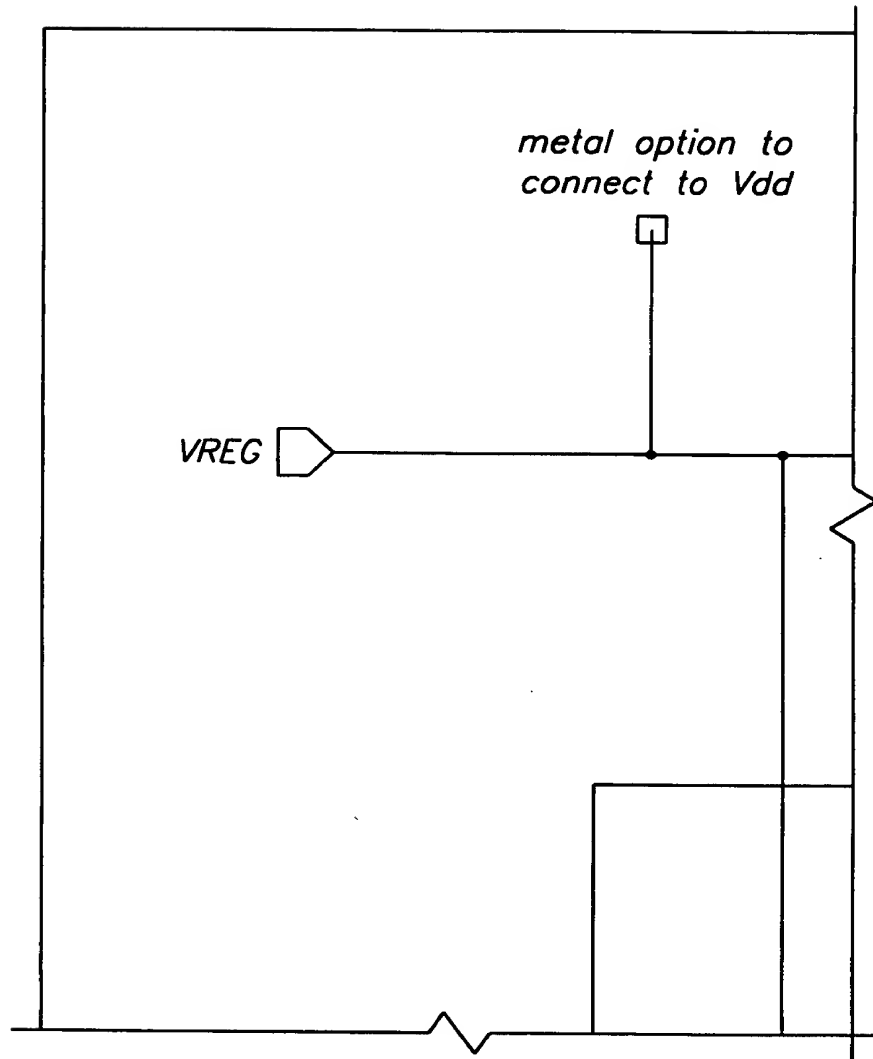


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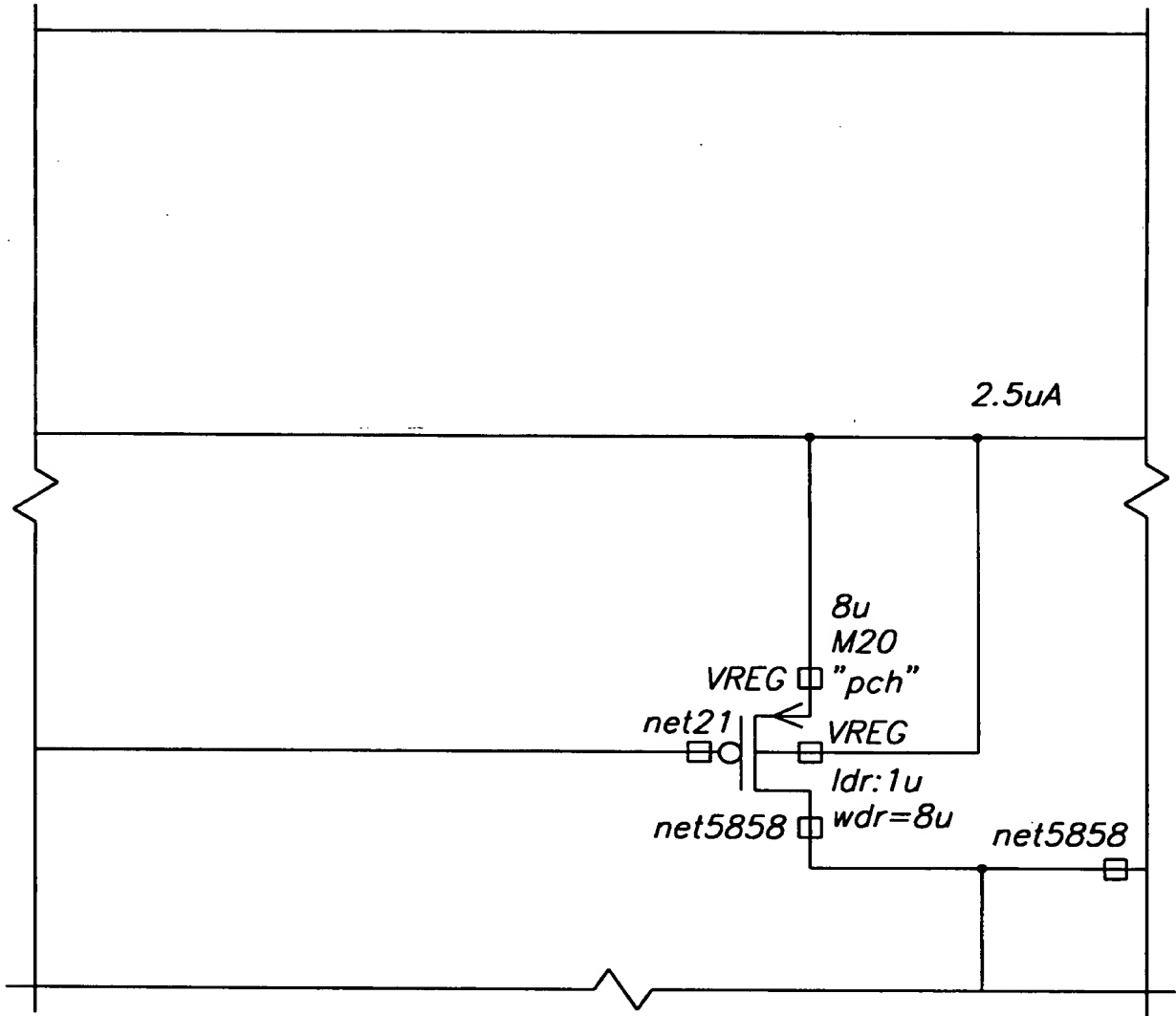


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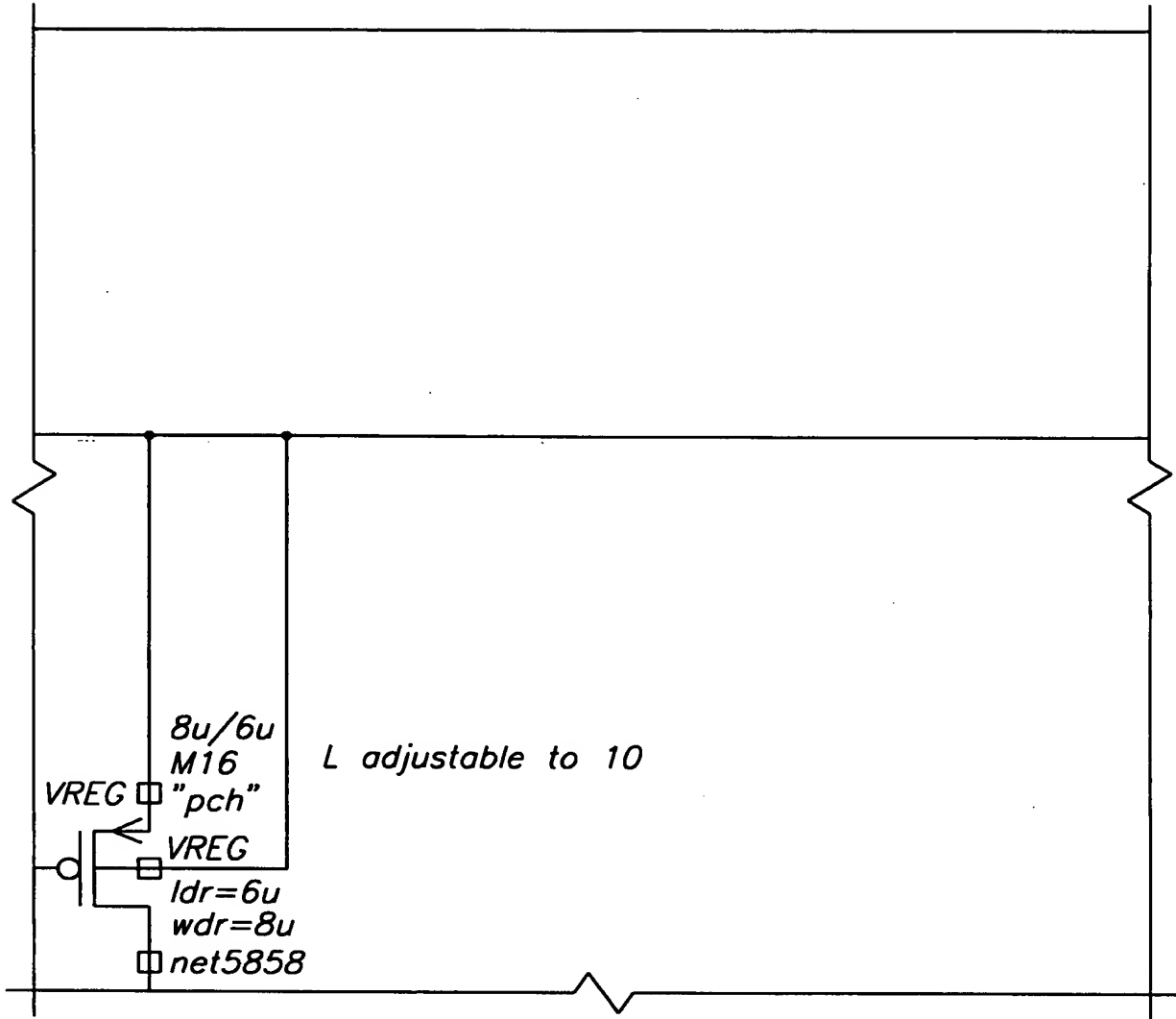
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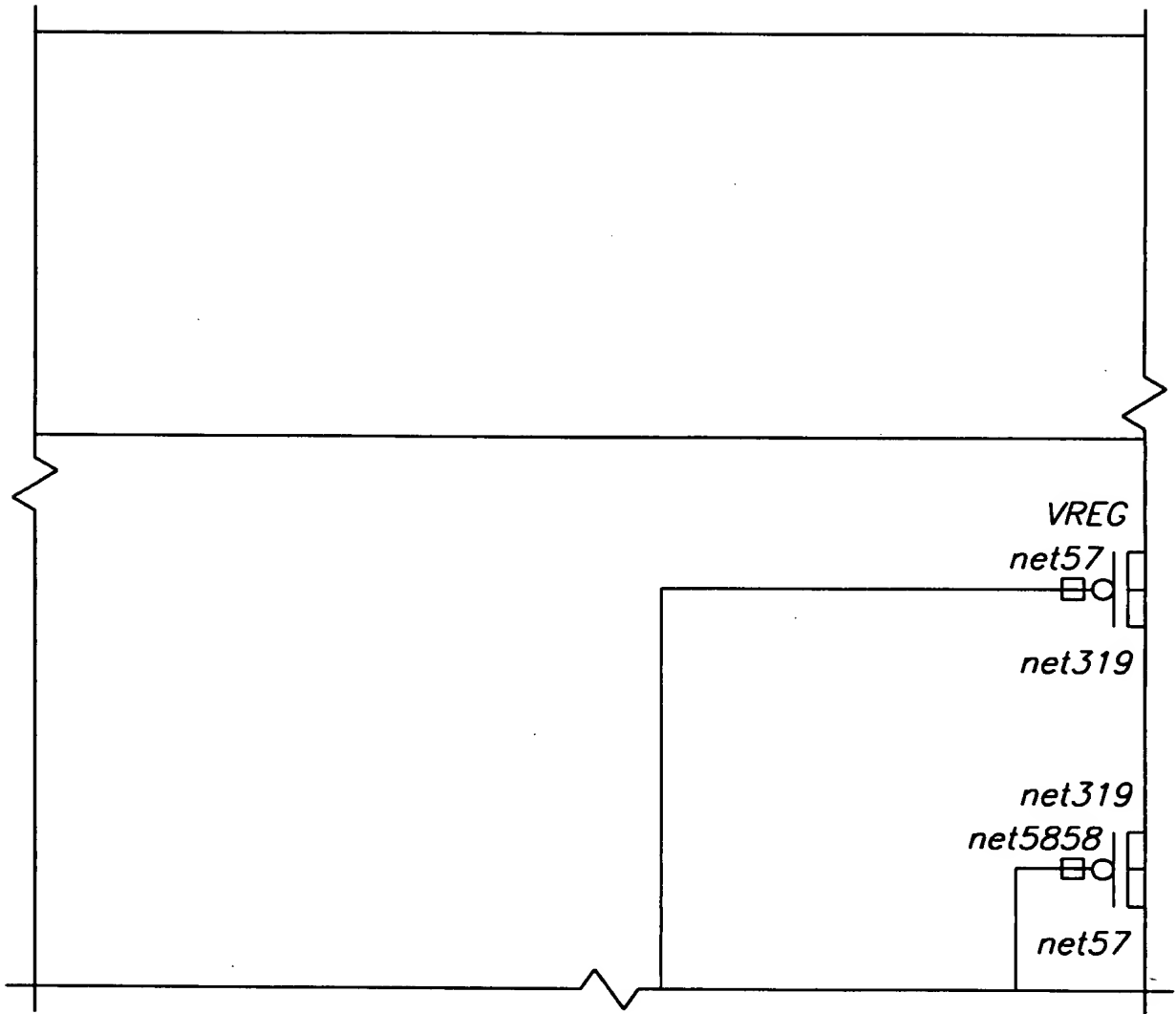
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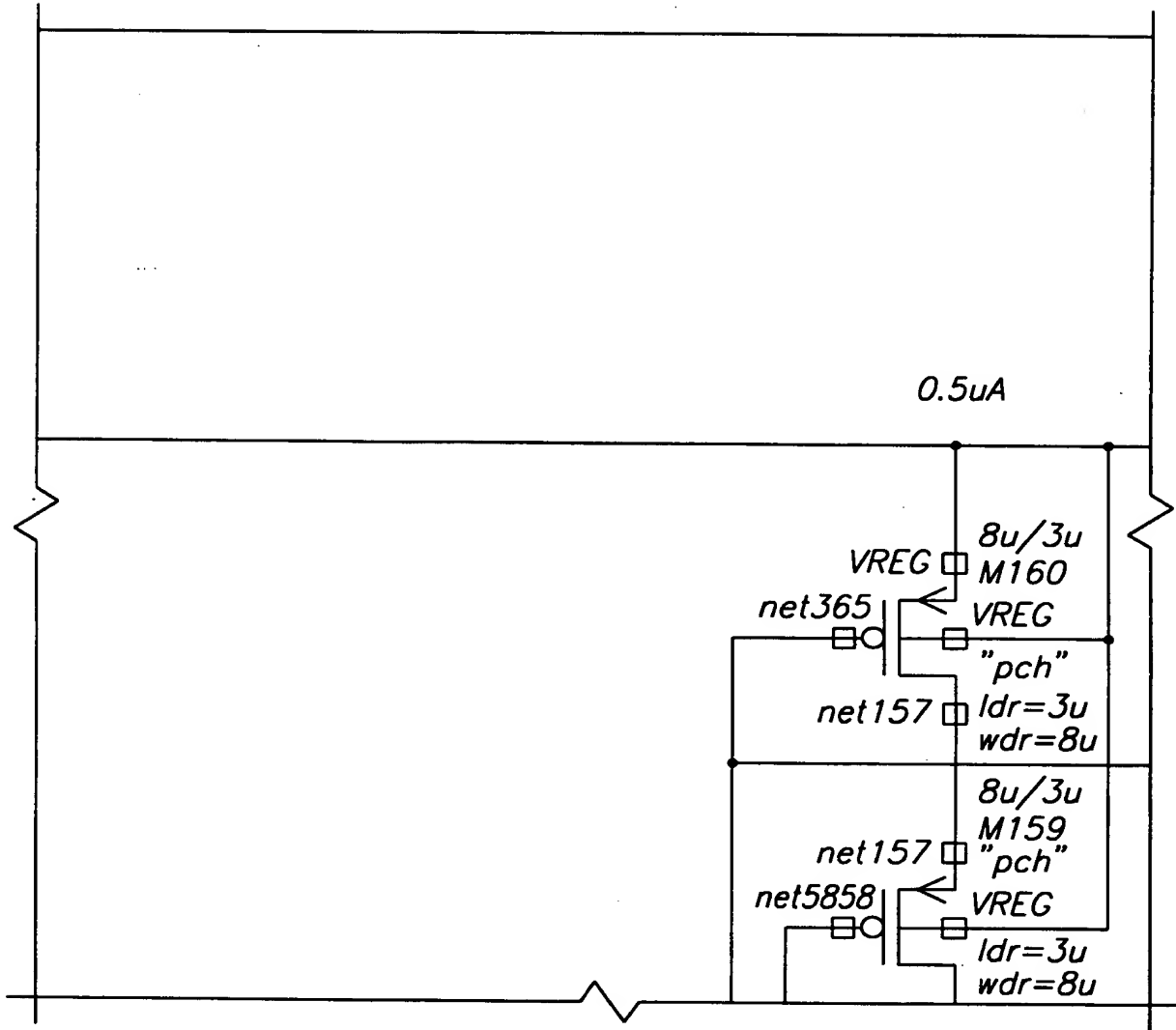
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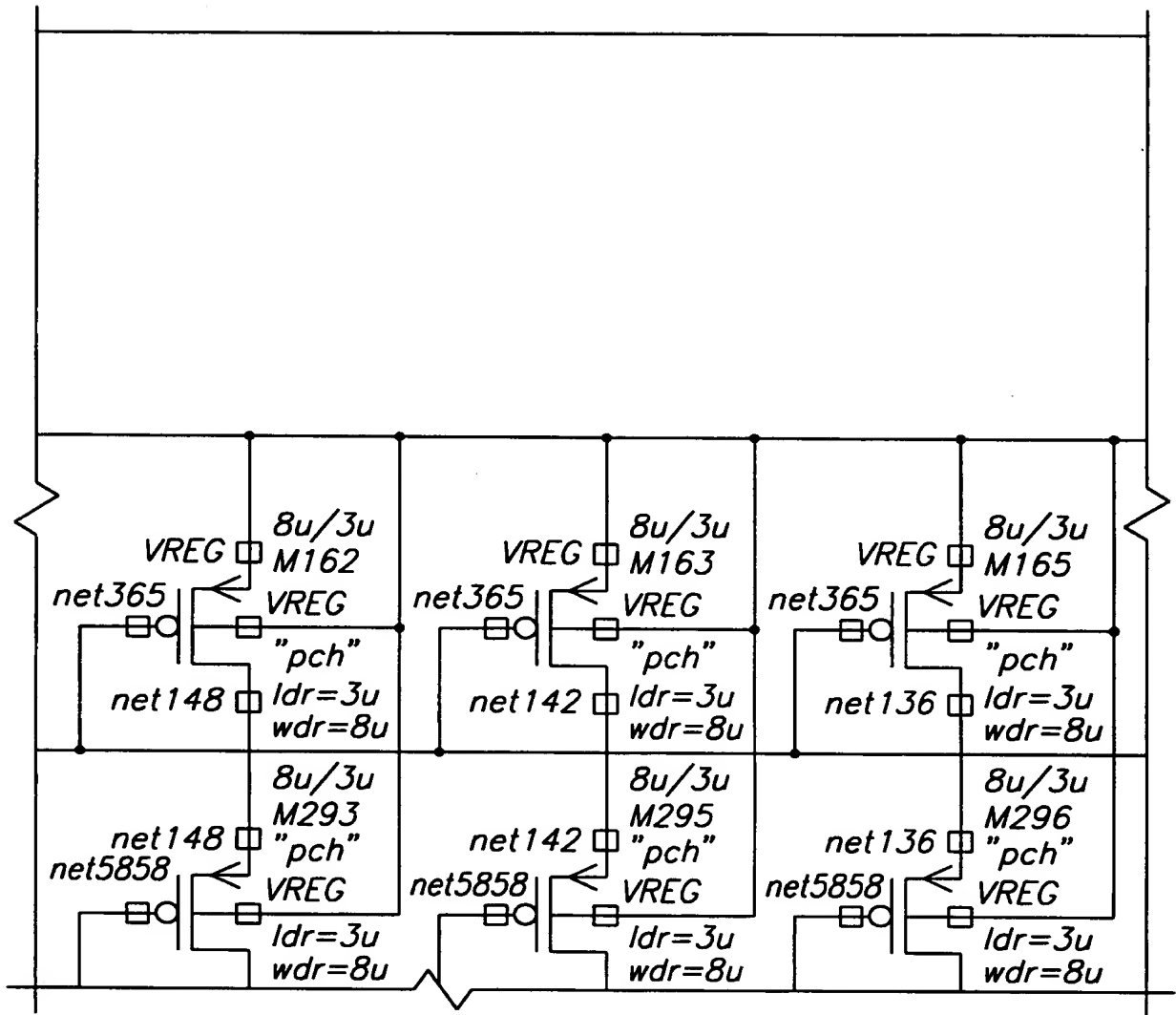
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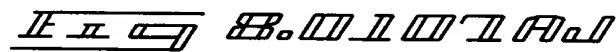
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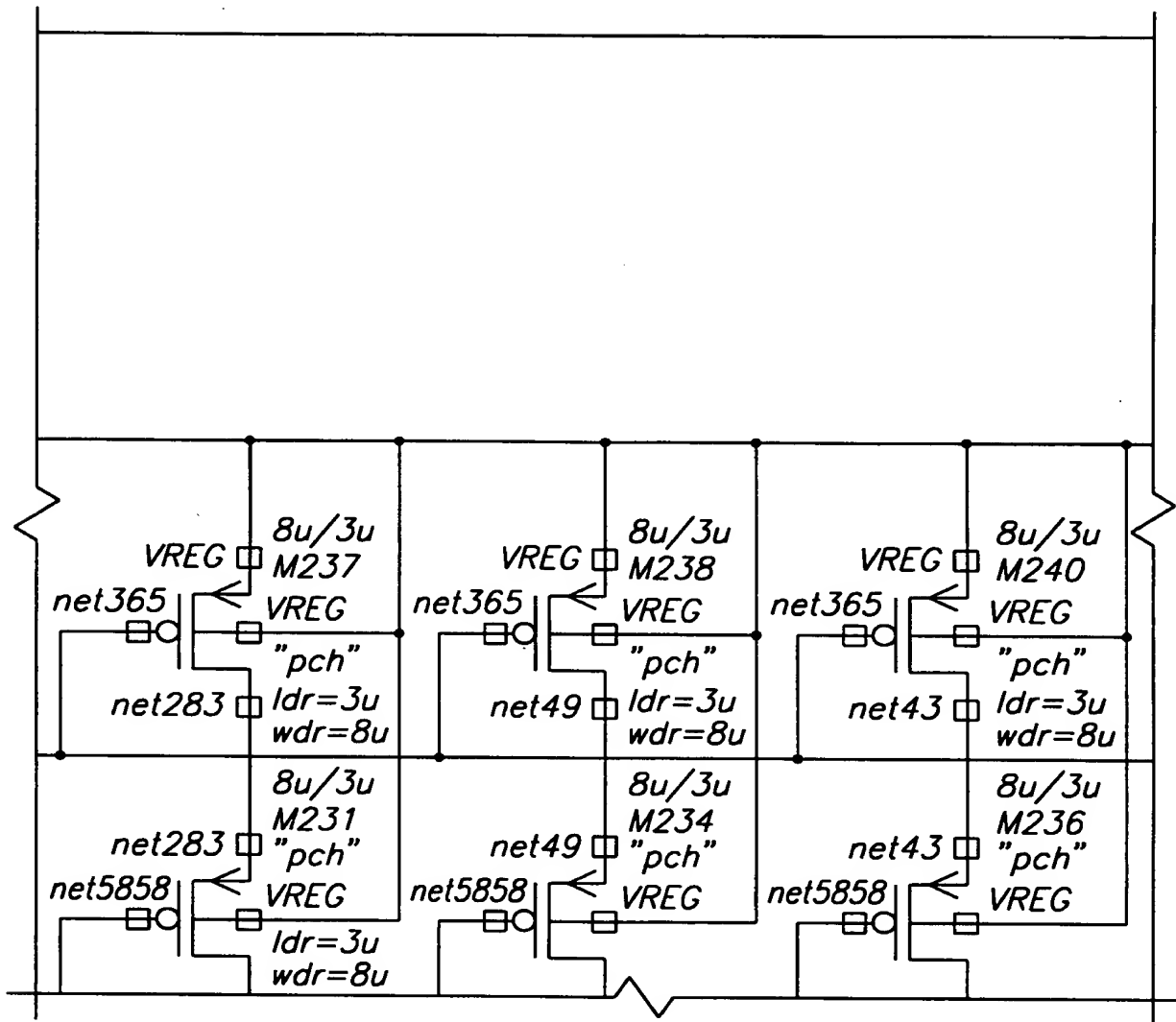
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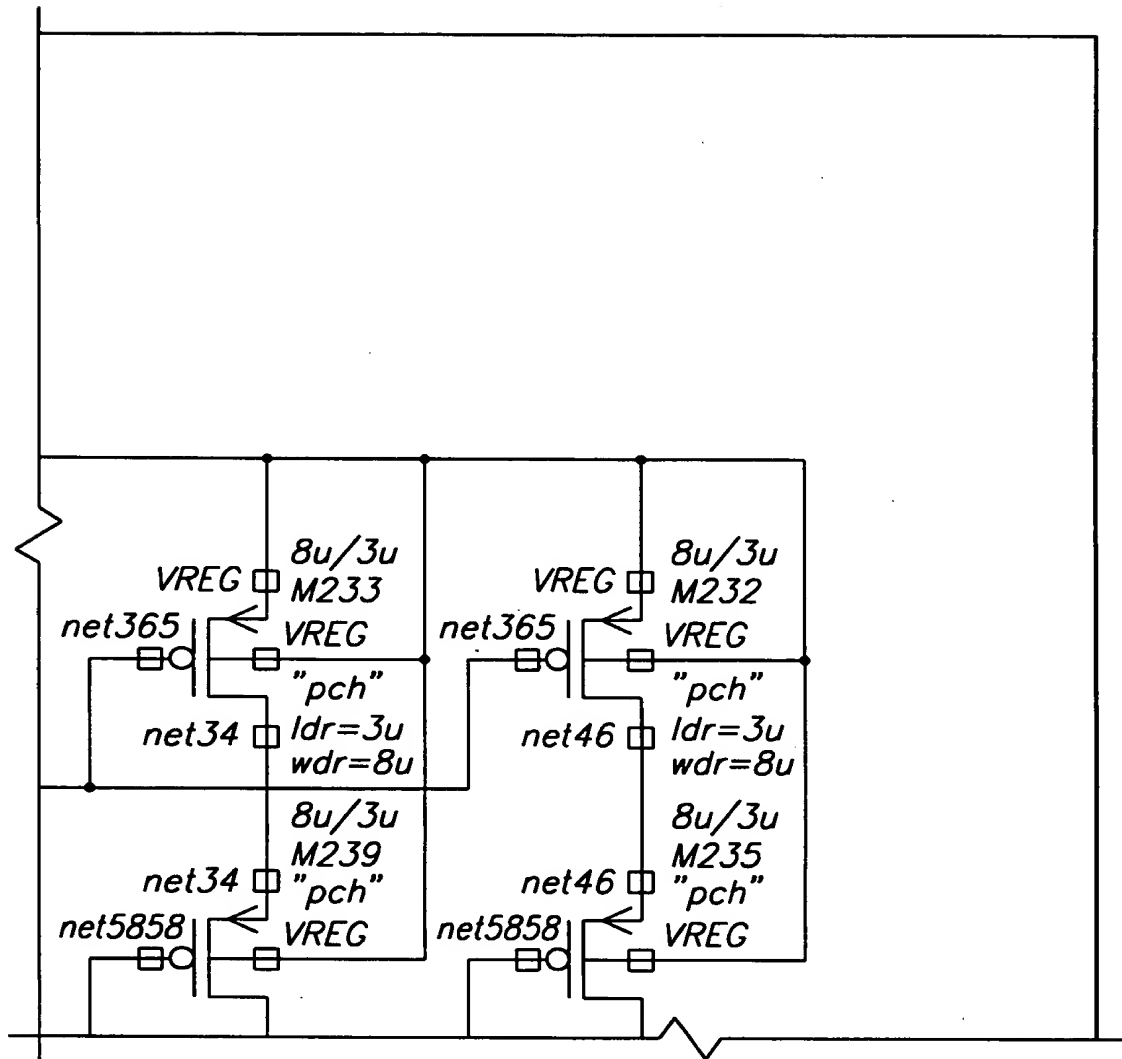
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Figure 1 illustrates the experimental setup. A participant is seated at a table, interacting with a 3D virtual environment displayed on a screen. The environment shows a building with a red dot indicating the target location. The participant is holding a controller and looking at the screen. The setup is labeled with 'Participant', 'Screen', 'Controller', and 'Target'.



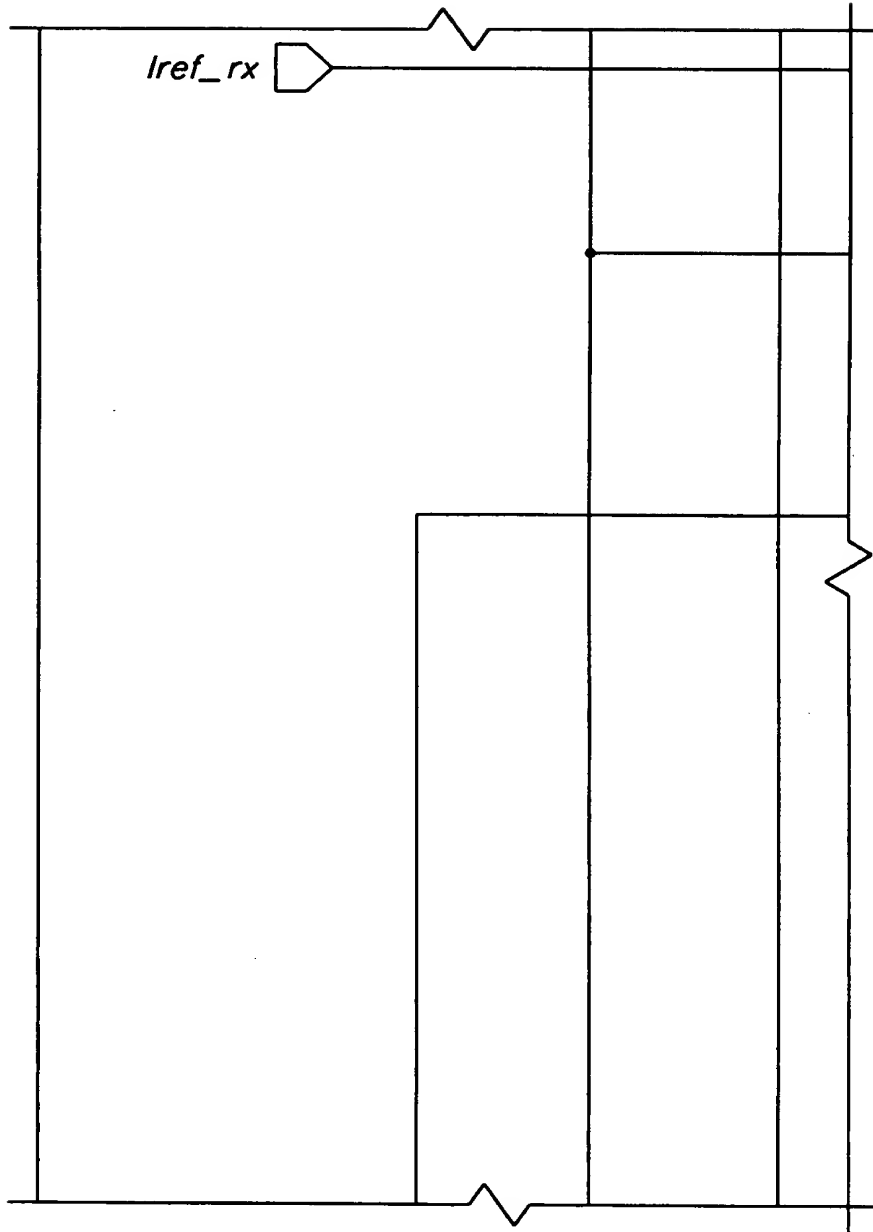
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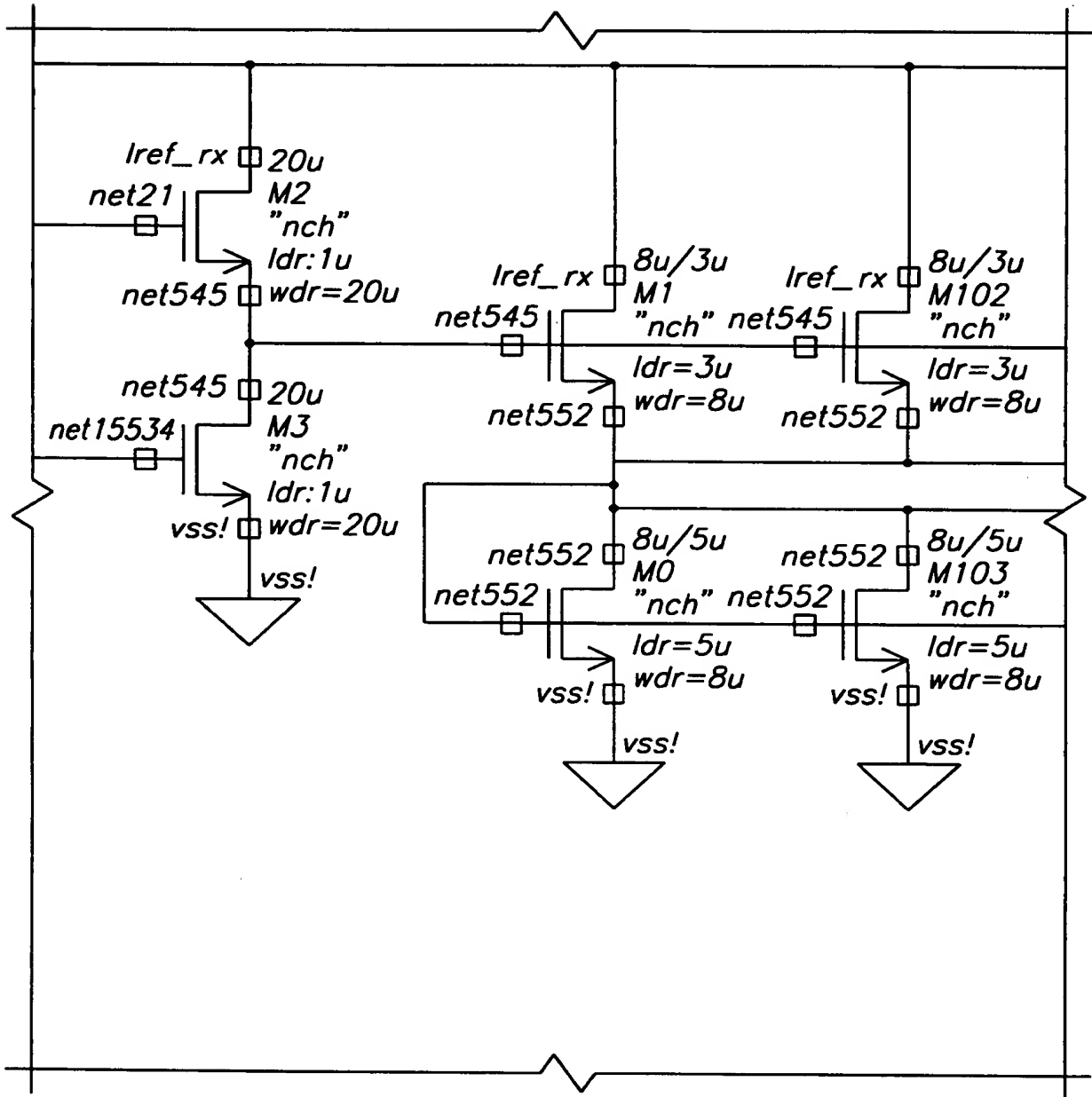
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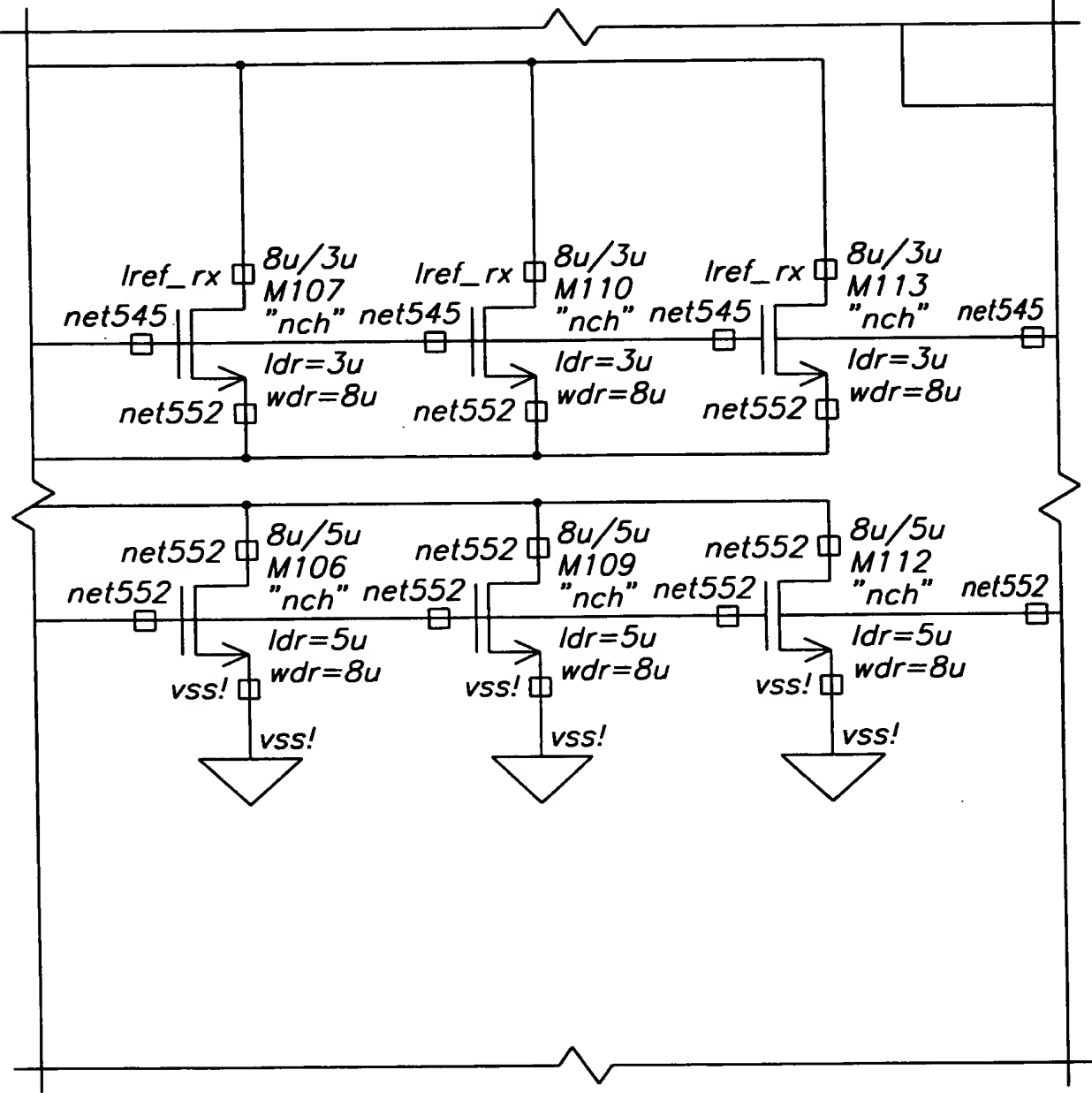
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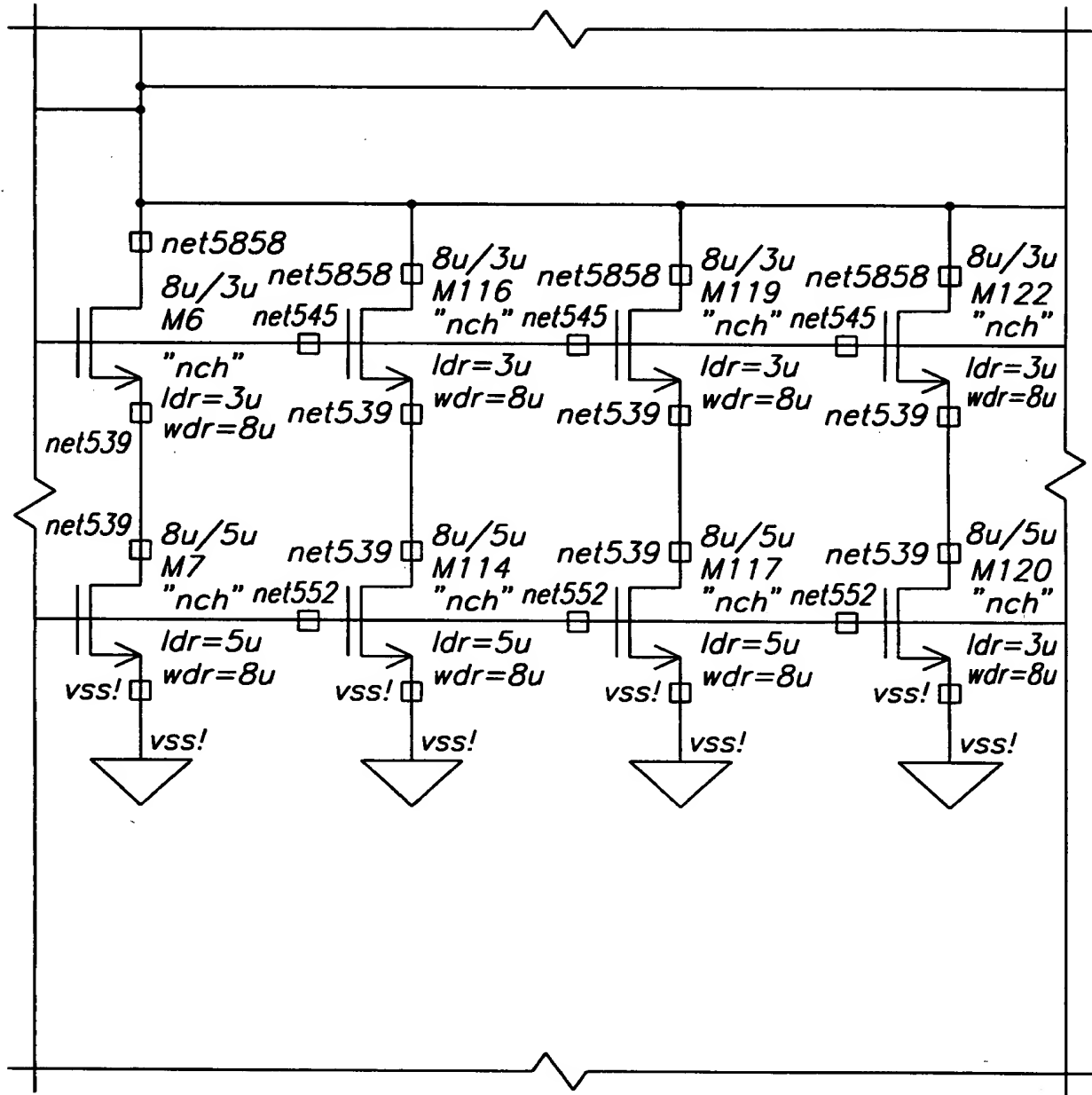
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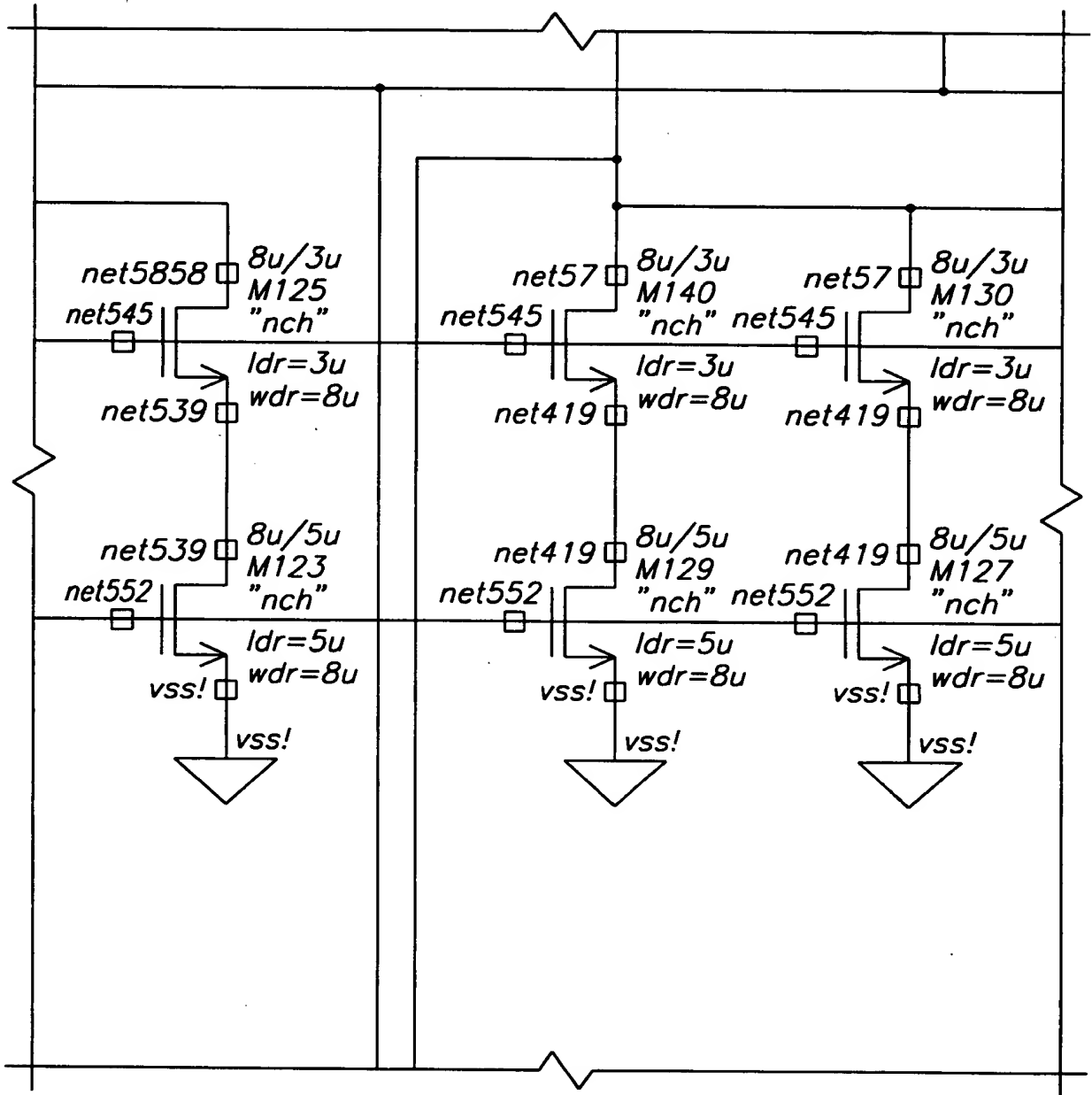
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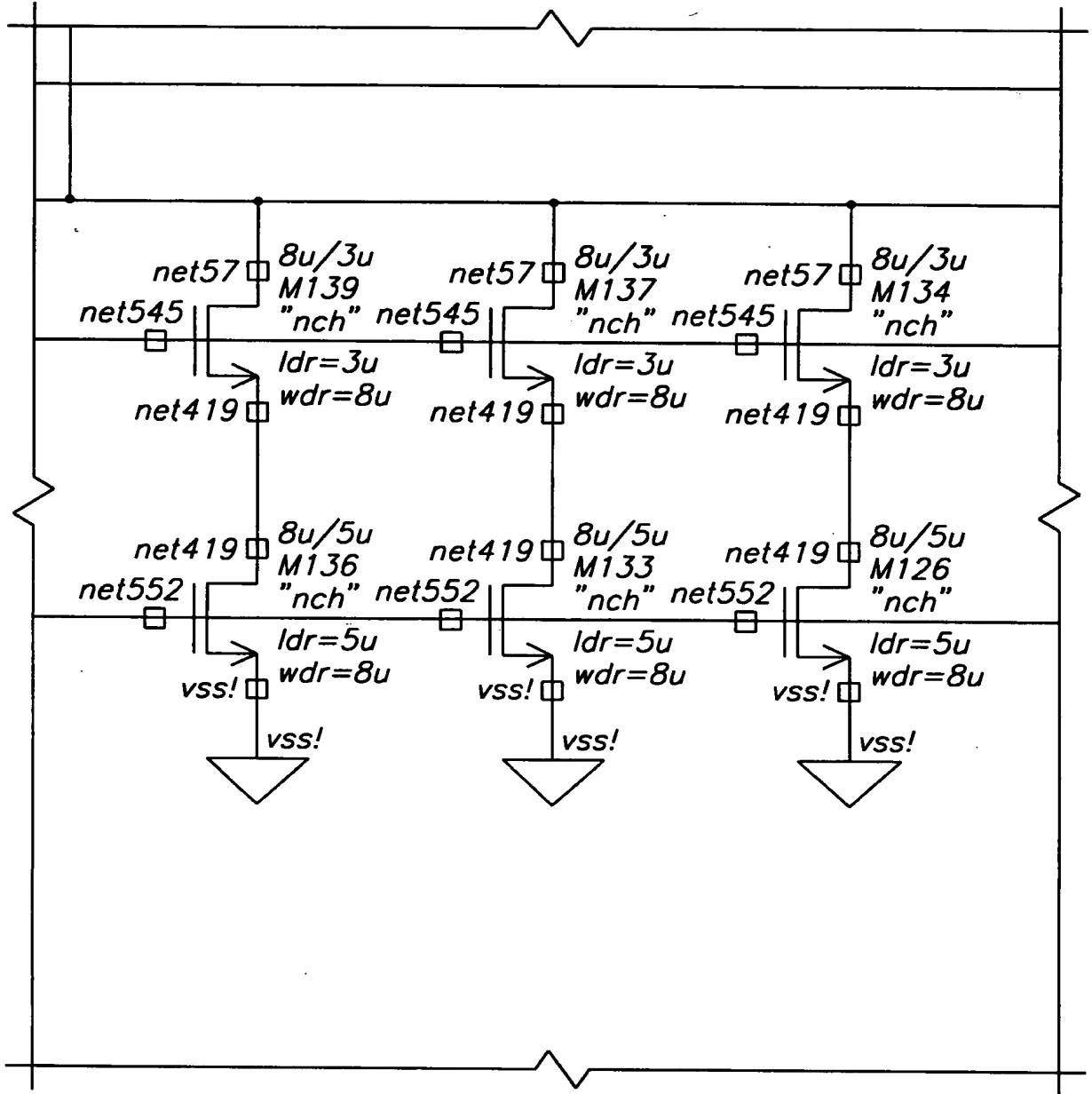
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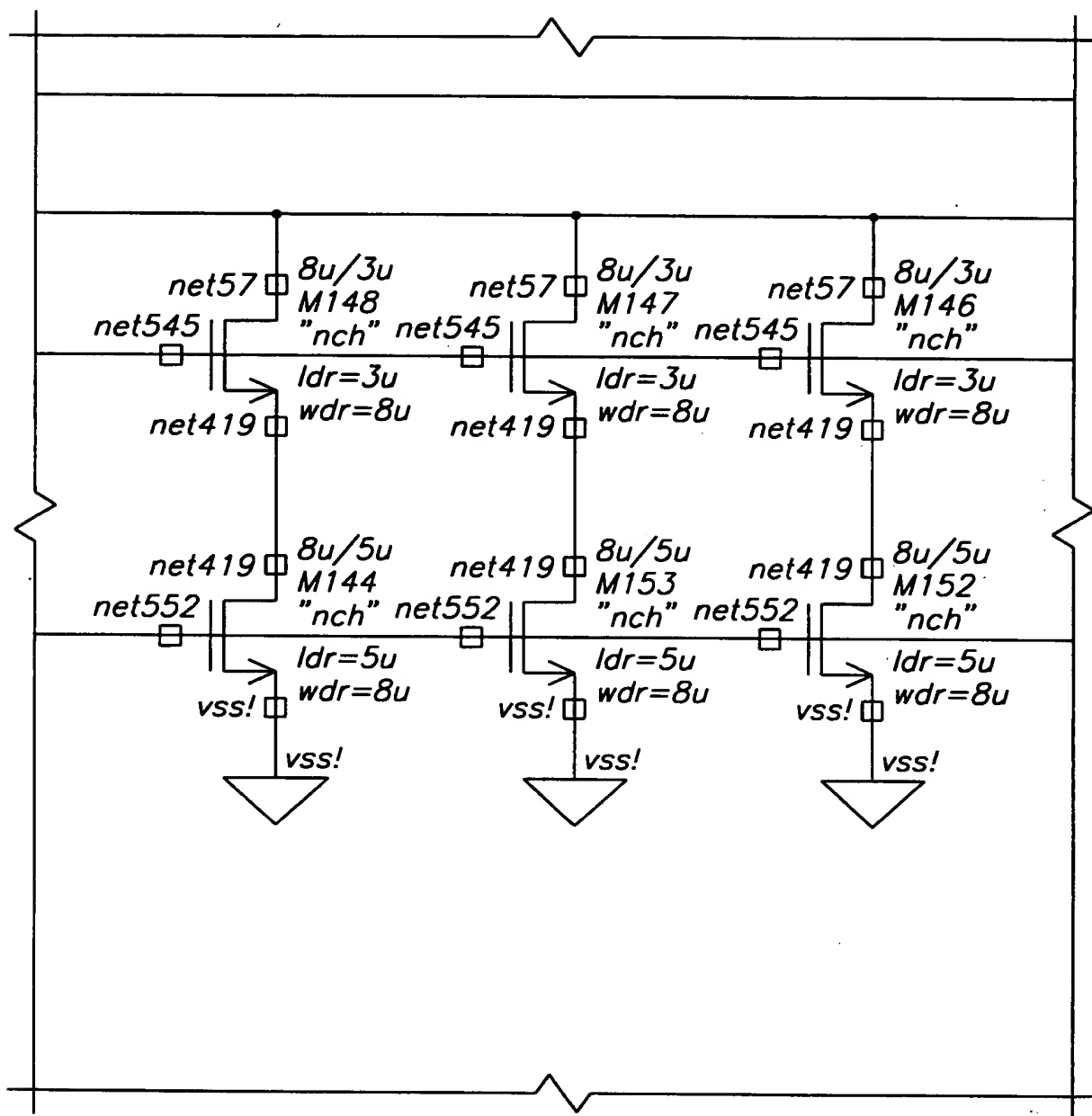
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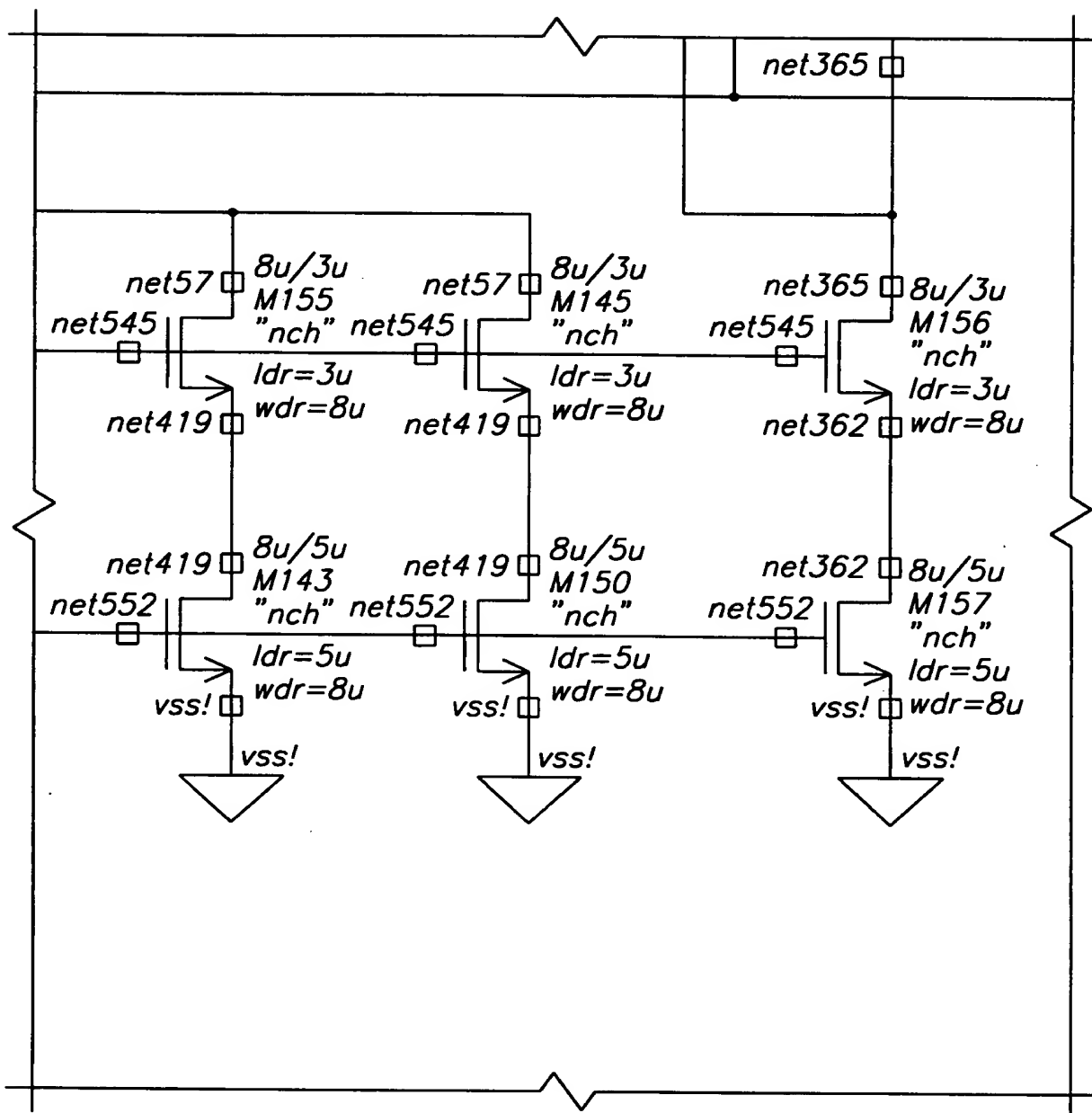
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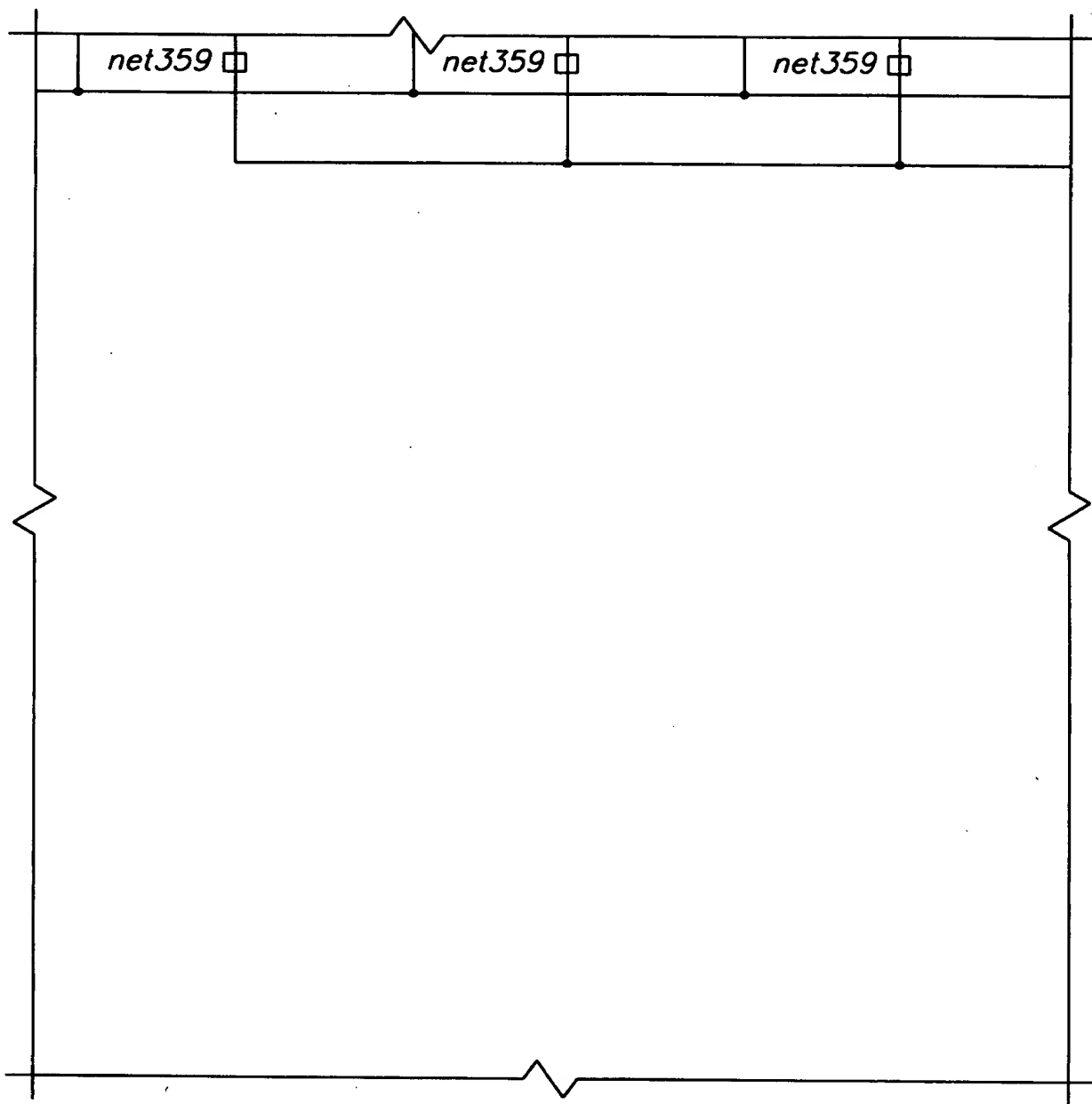
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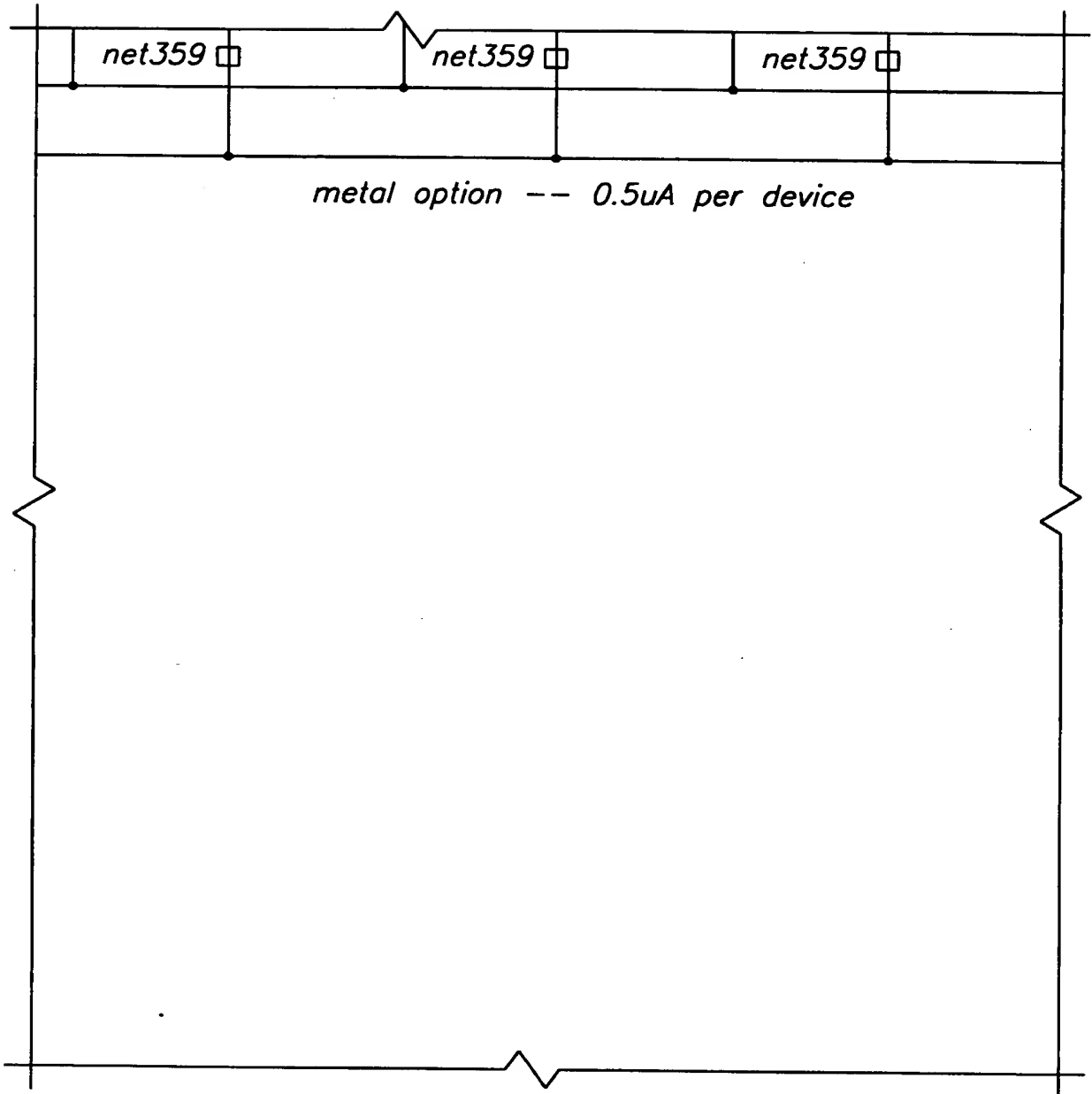
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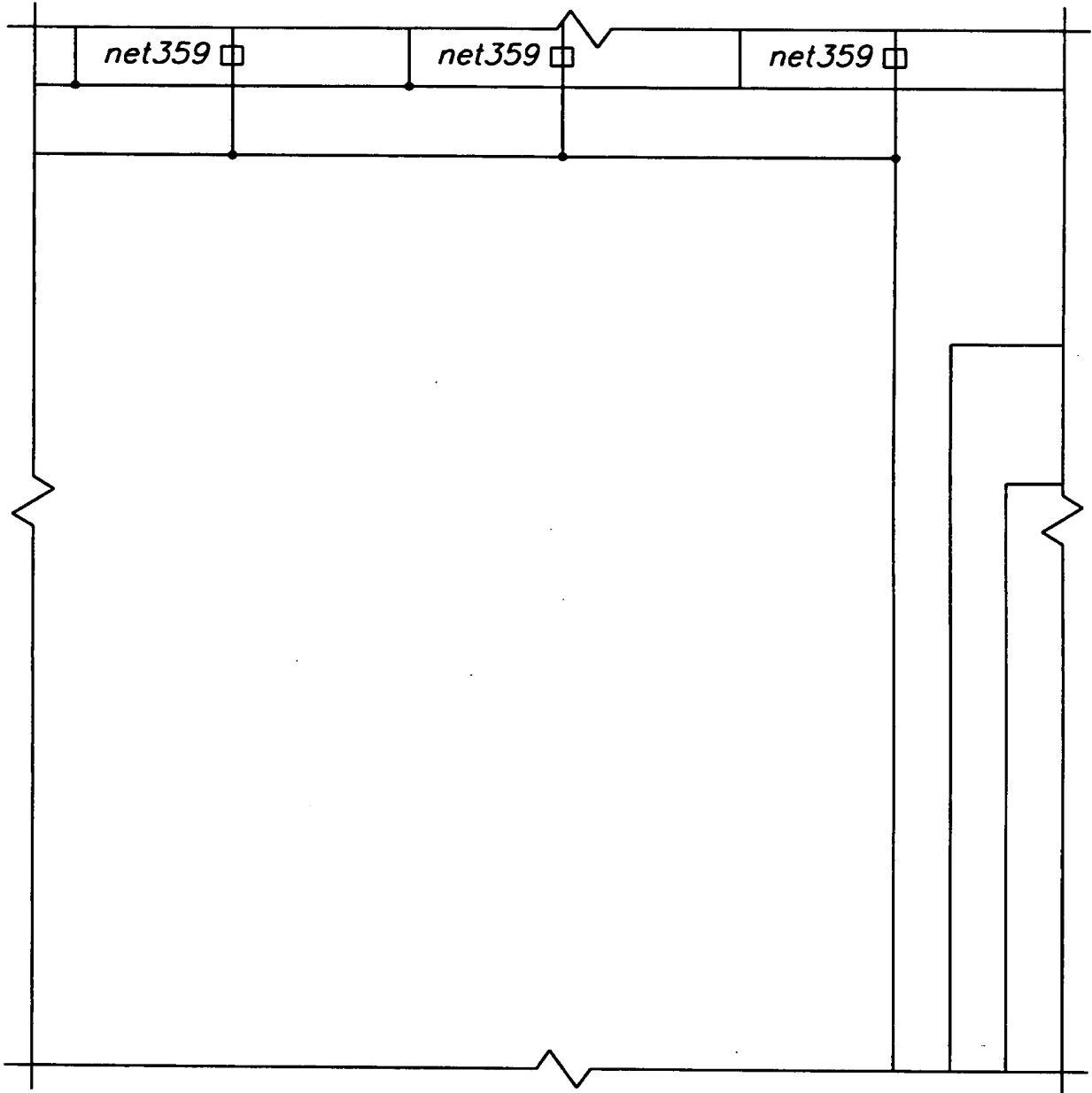
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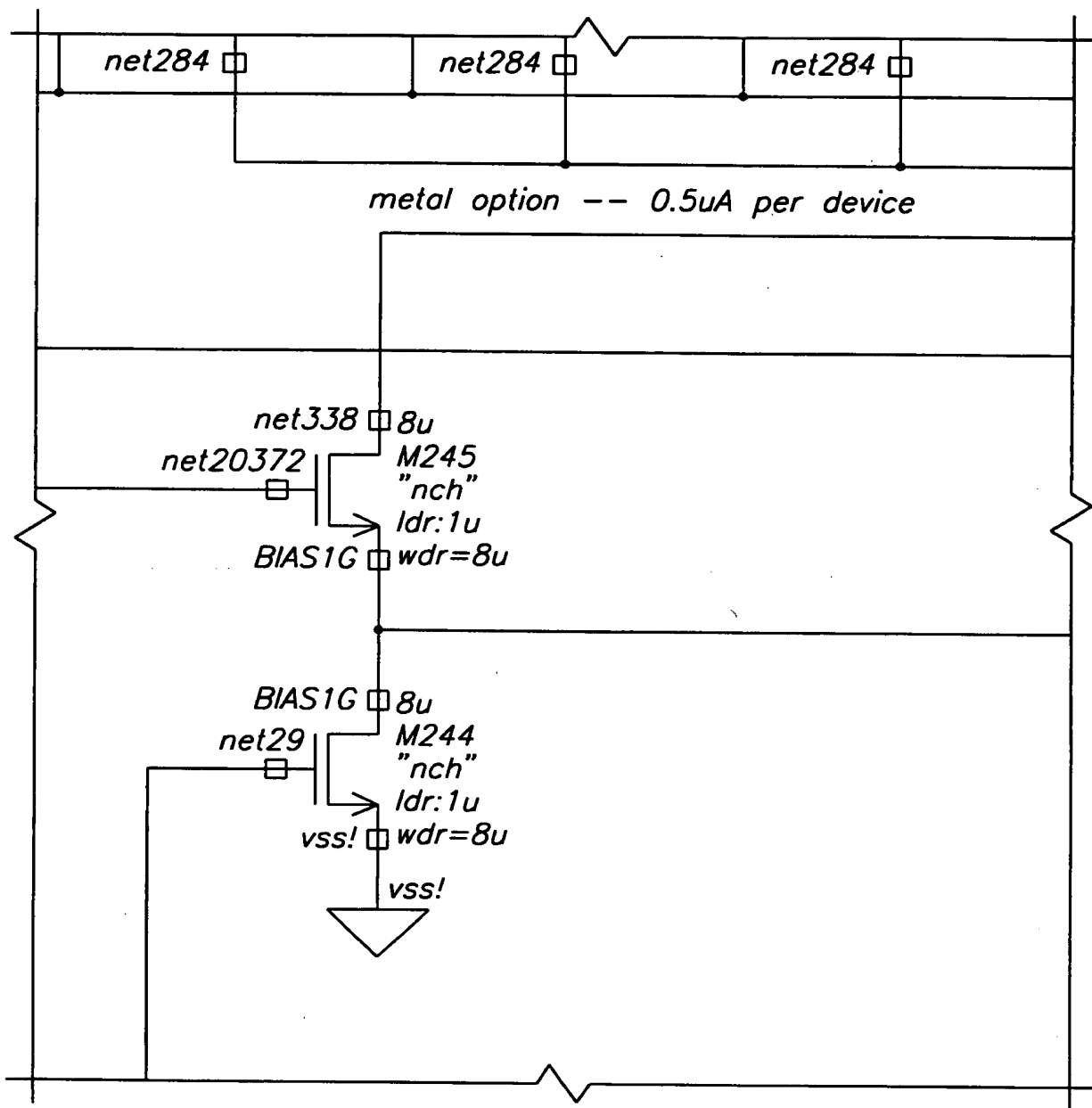
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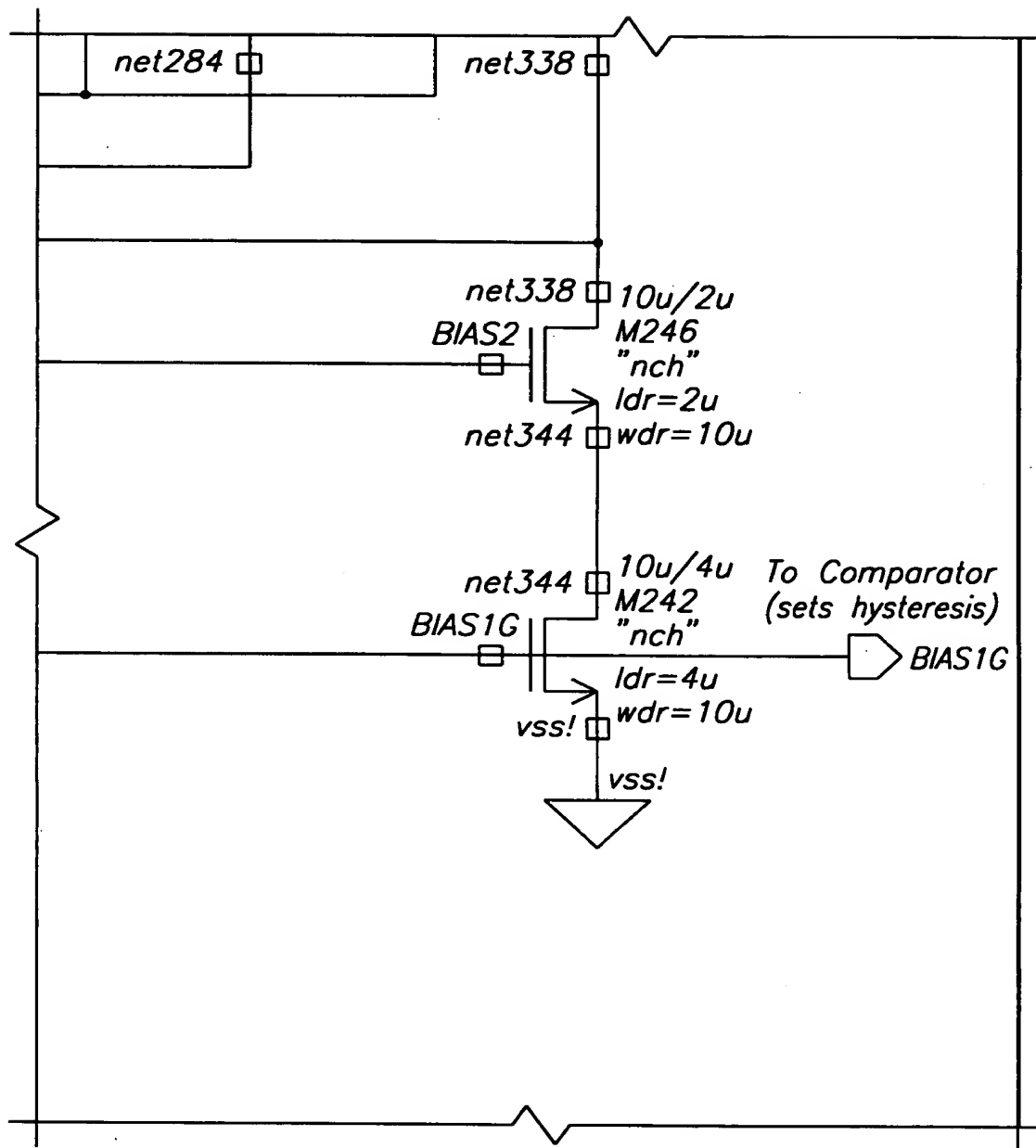
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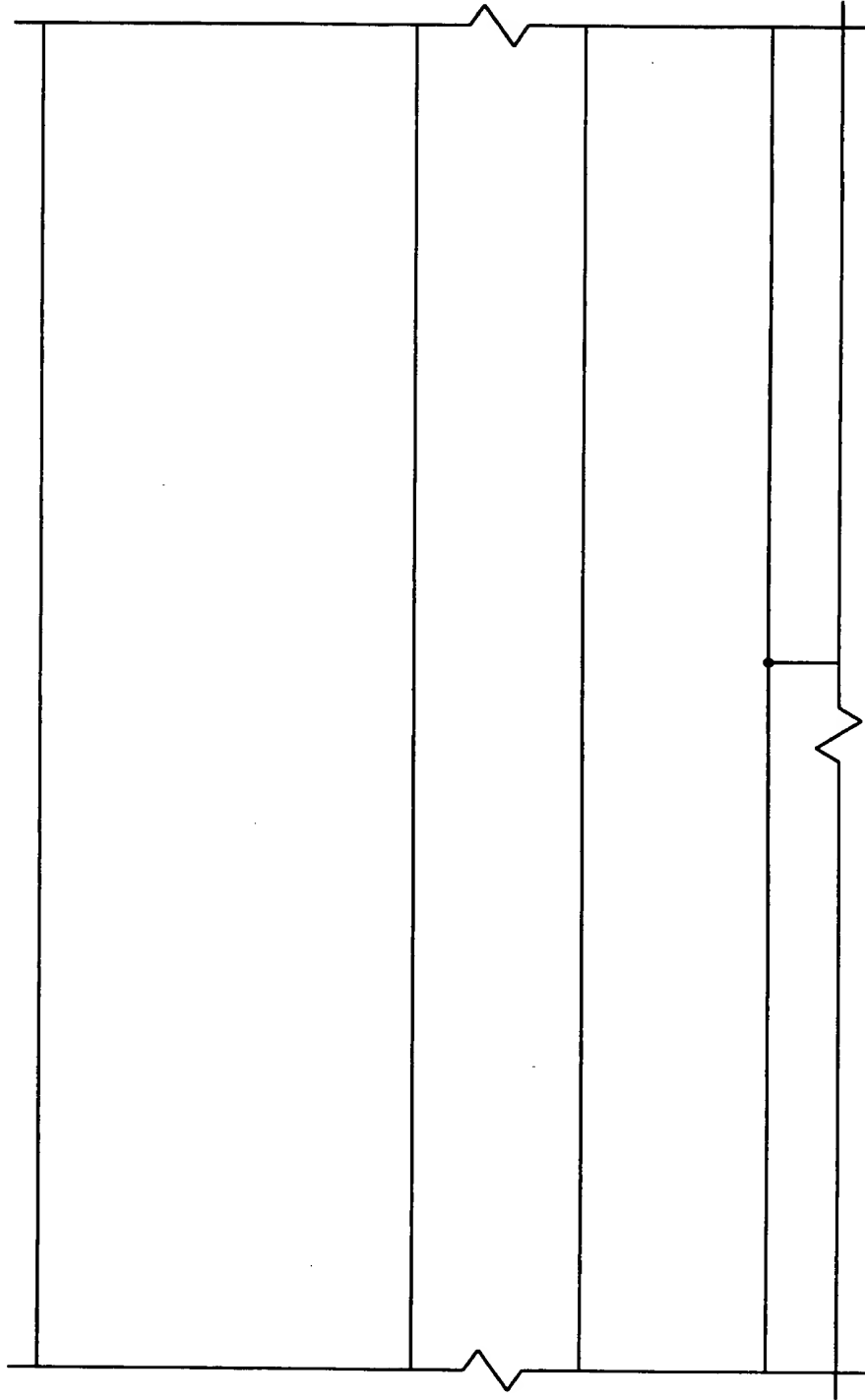
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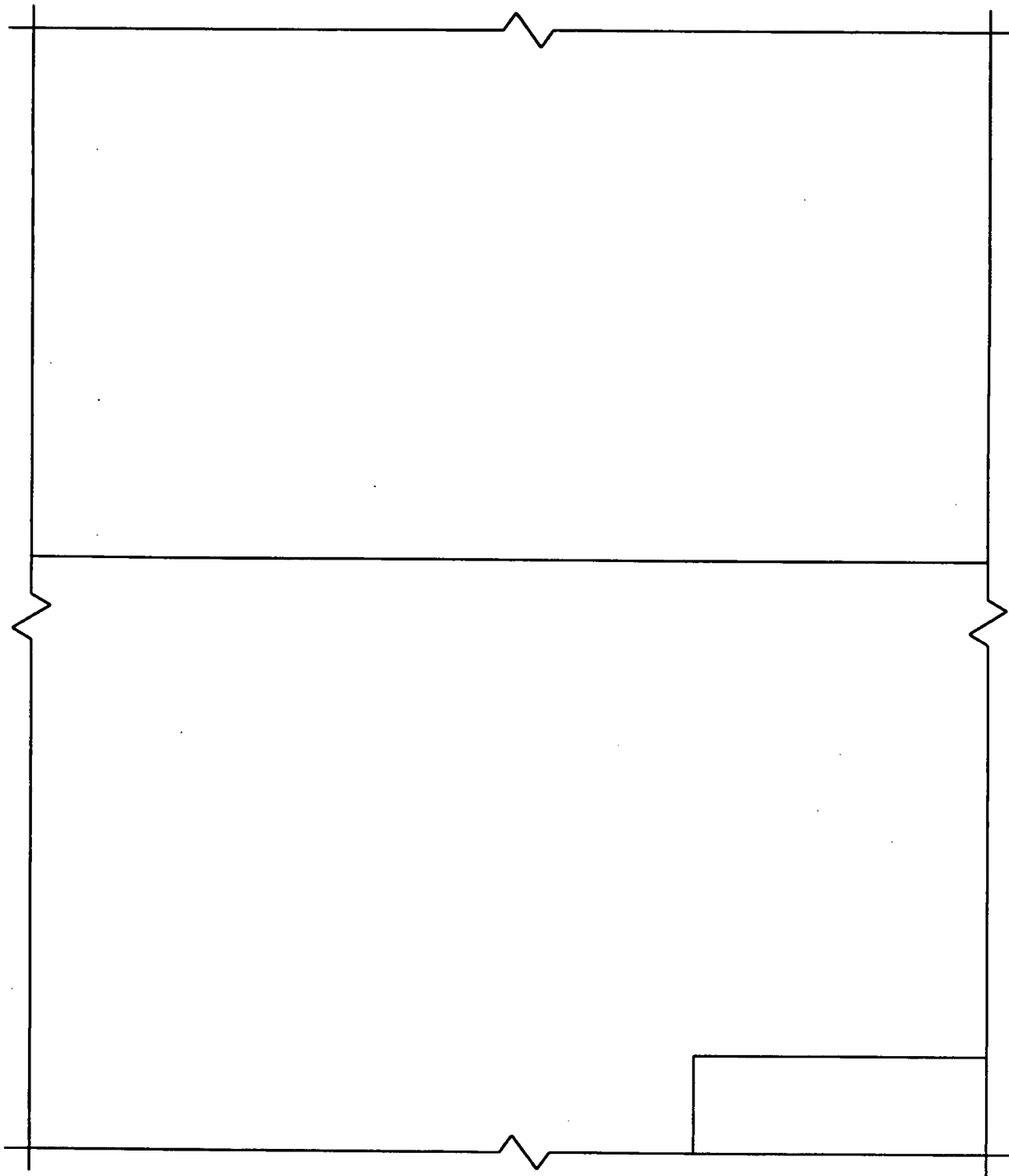


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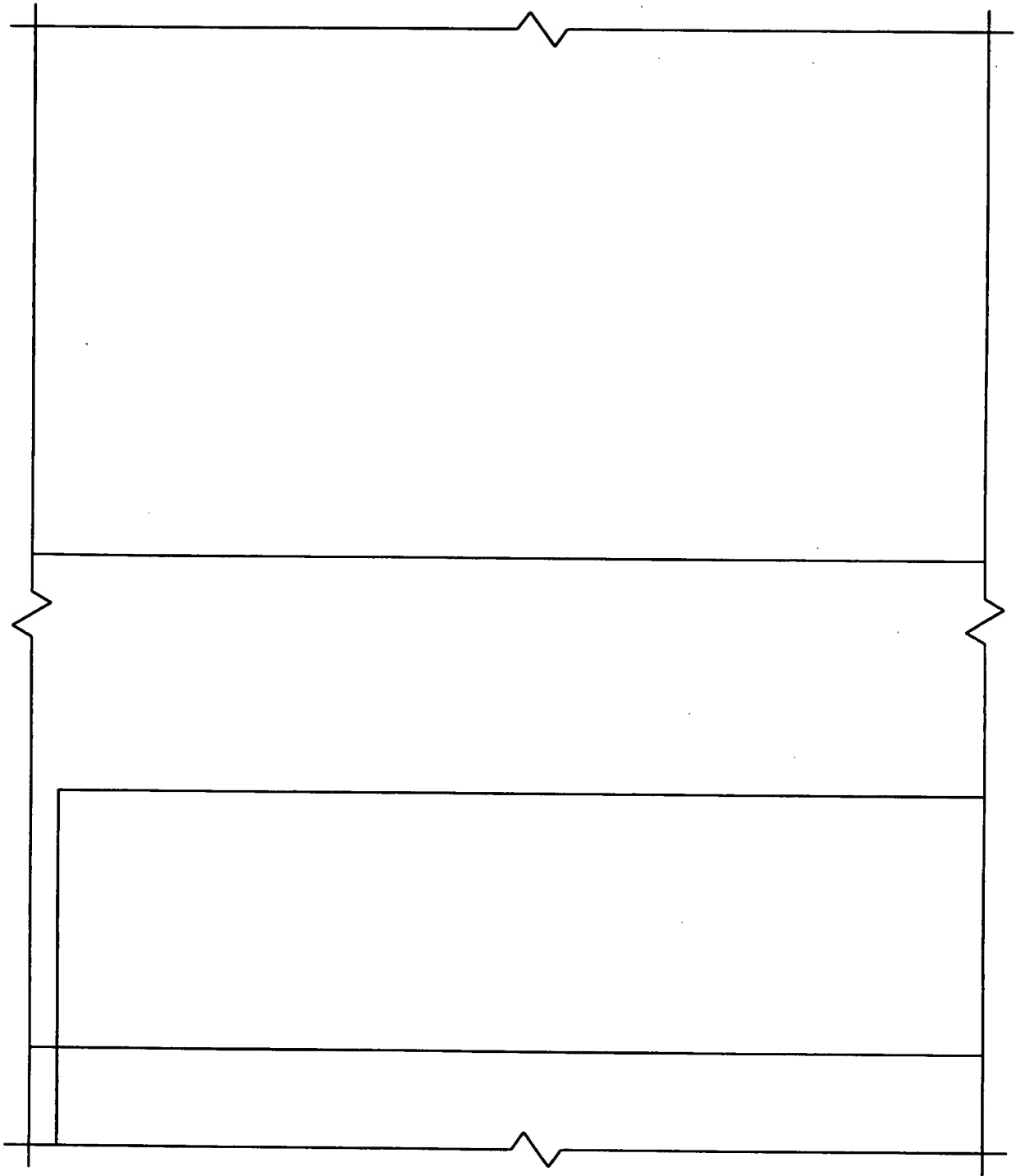
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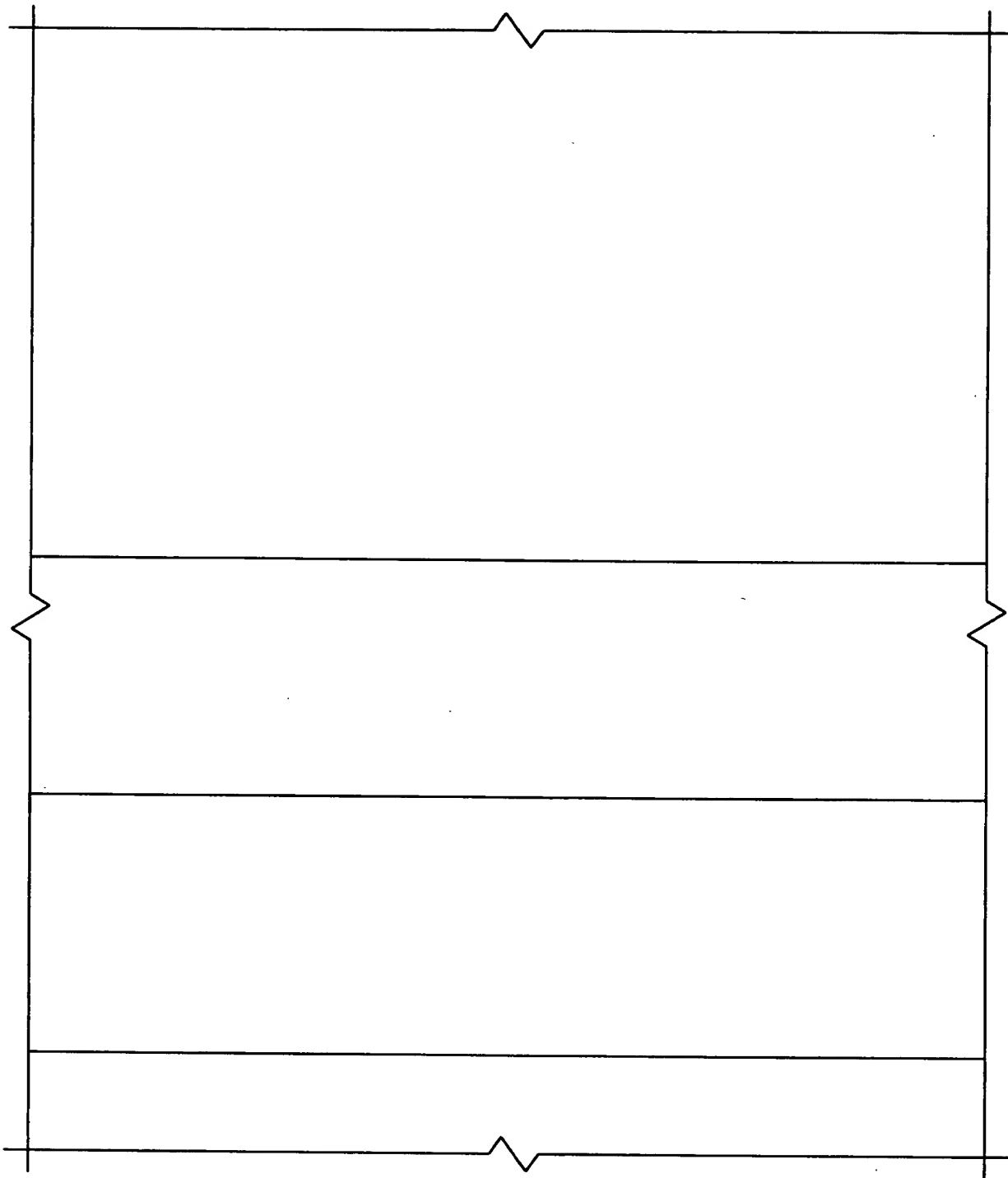
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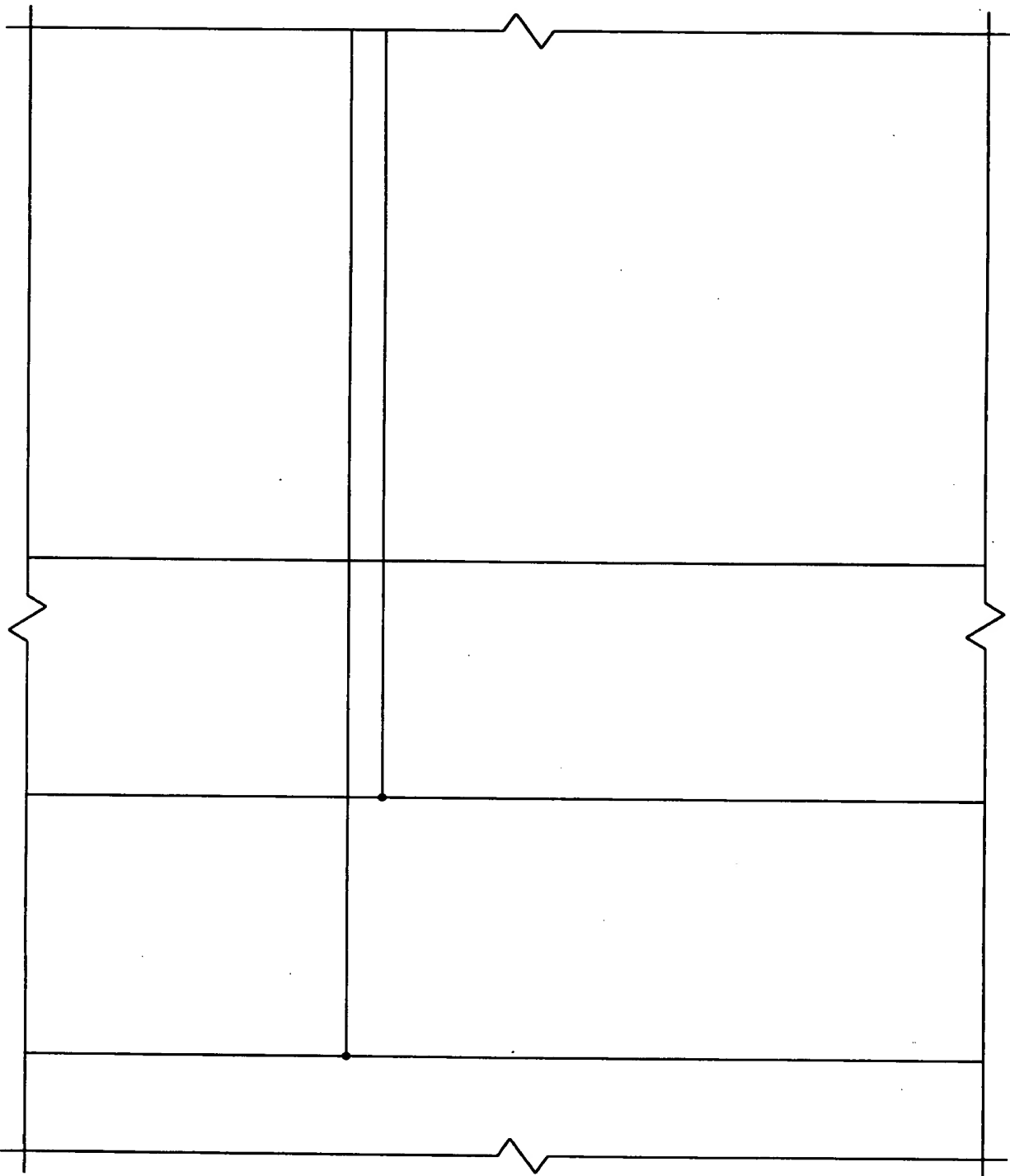
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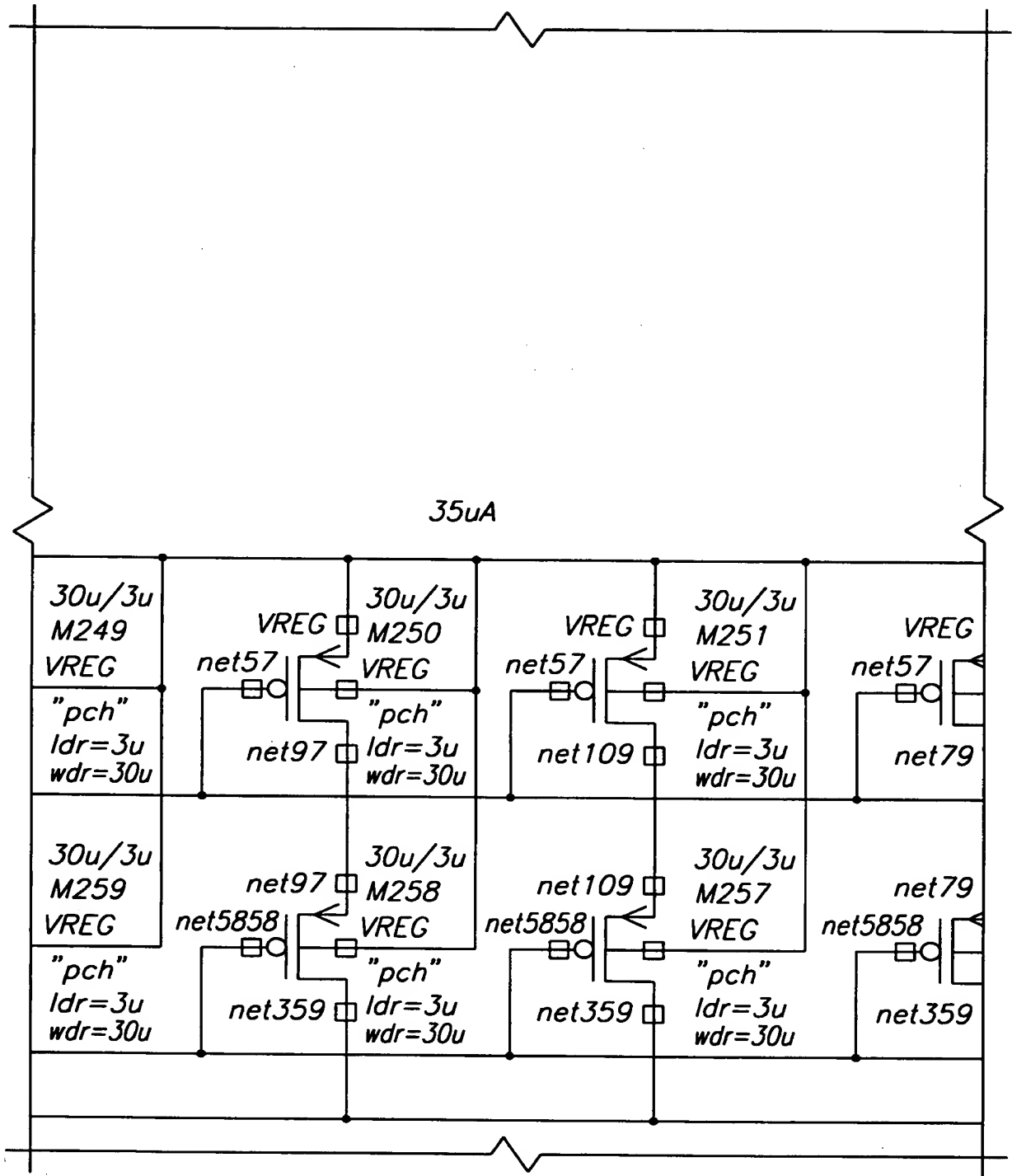
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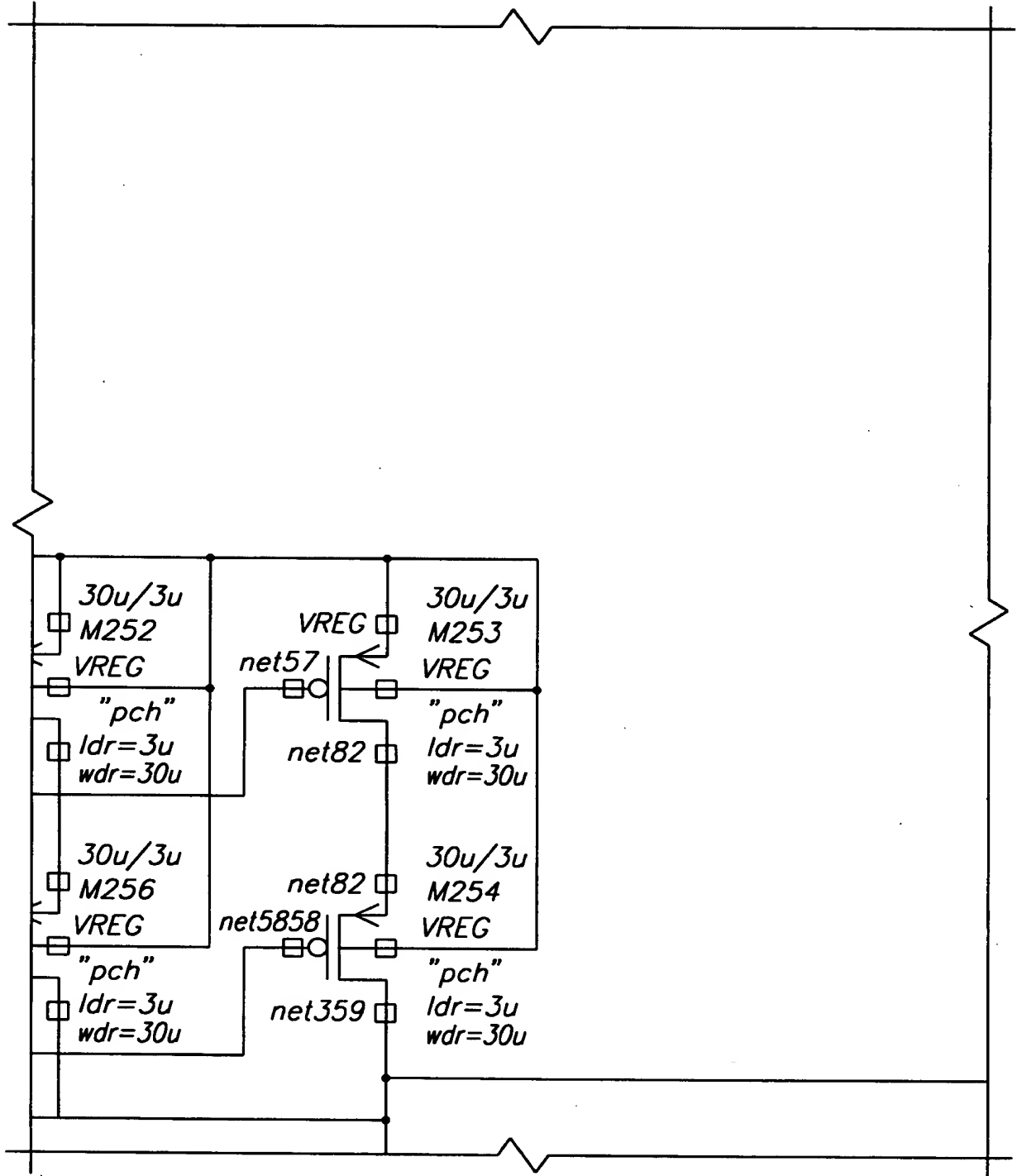
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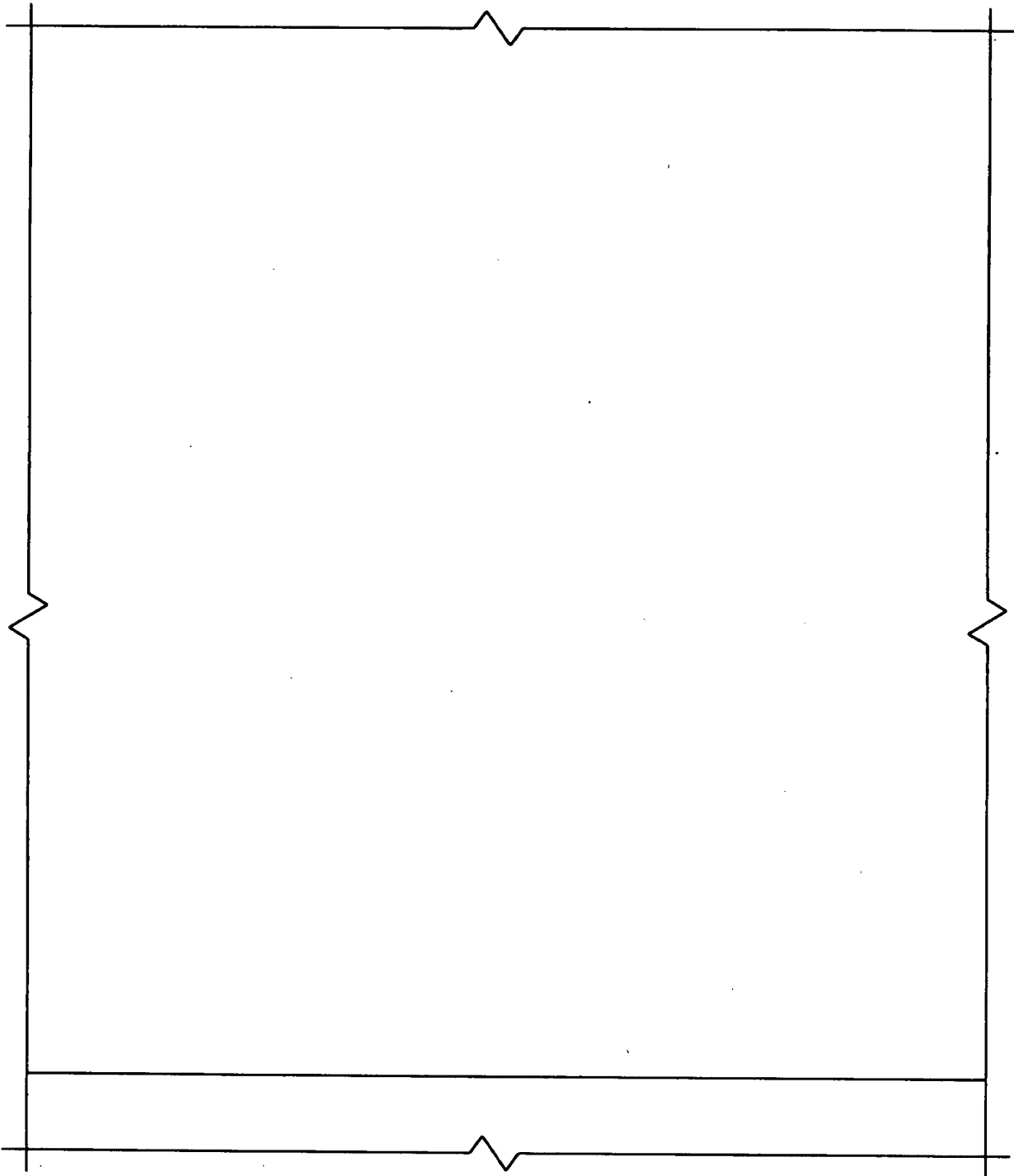
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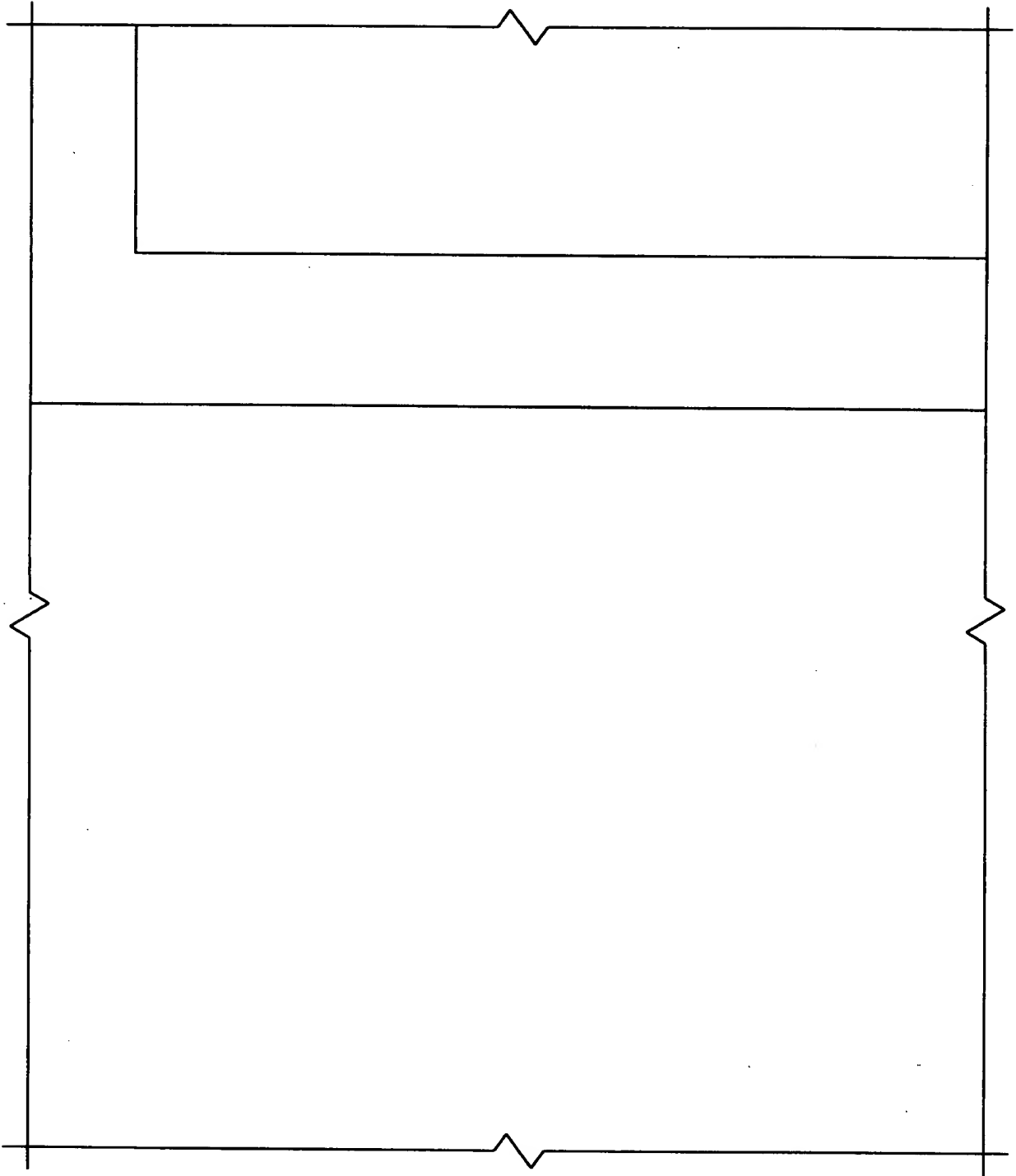
THE "GREEN"

A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are four larger rectangular sections defined by thicker black lines, arranged in a 2x2 pattern. Each section contains a smaller rectangle, also defined by thicker lines, creating a nested effect. The overall shape is a large square with rounded corners.

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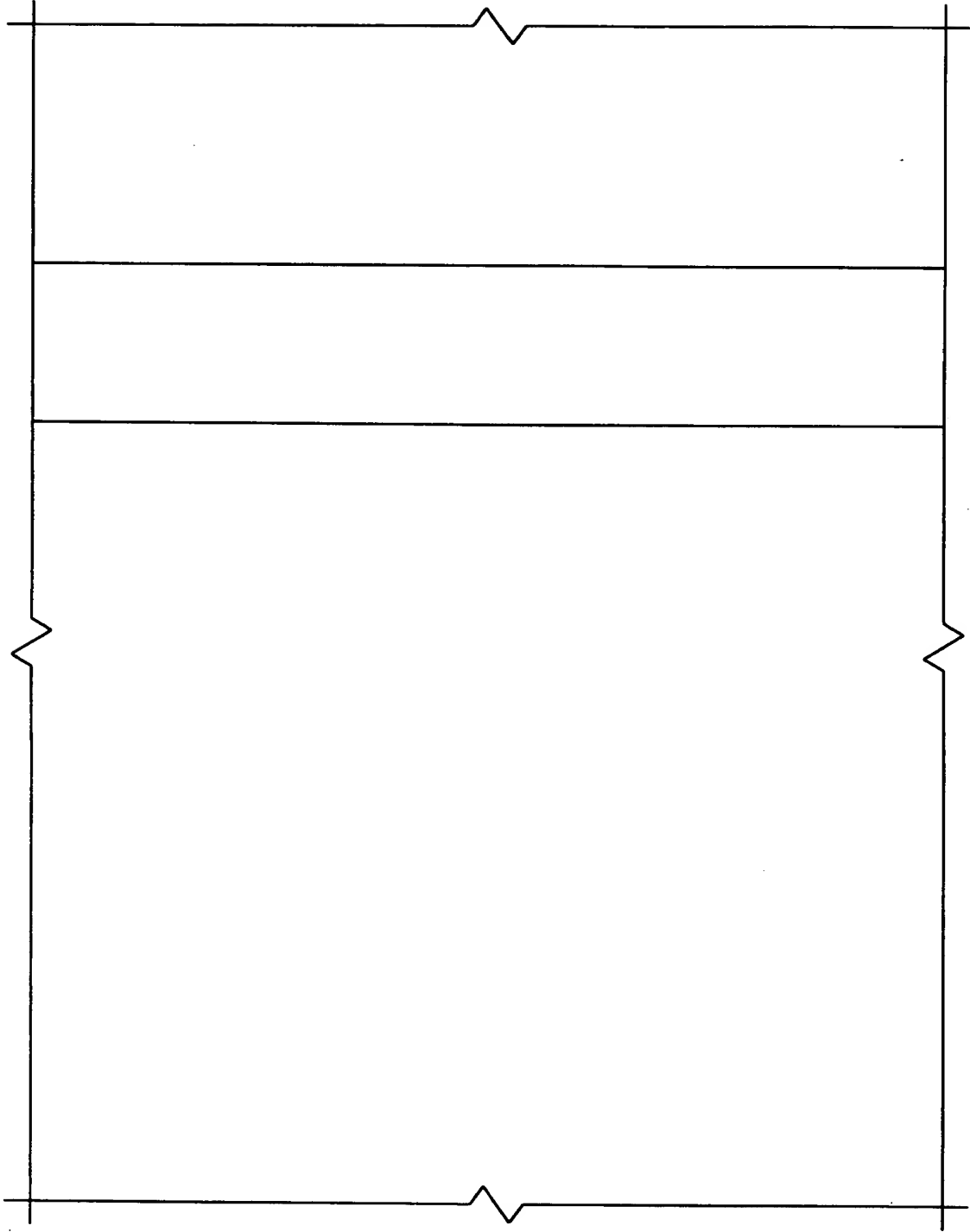
UNITED STATES



U.S. PATENT

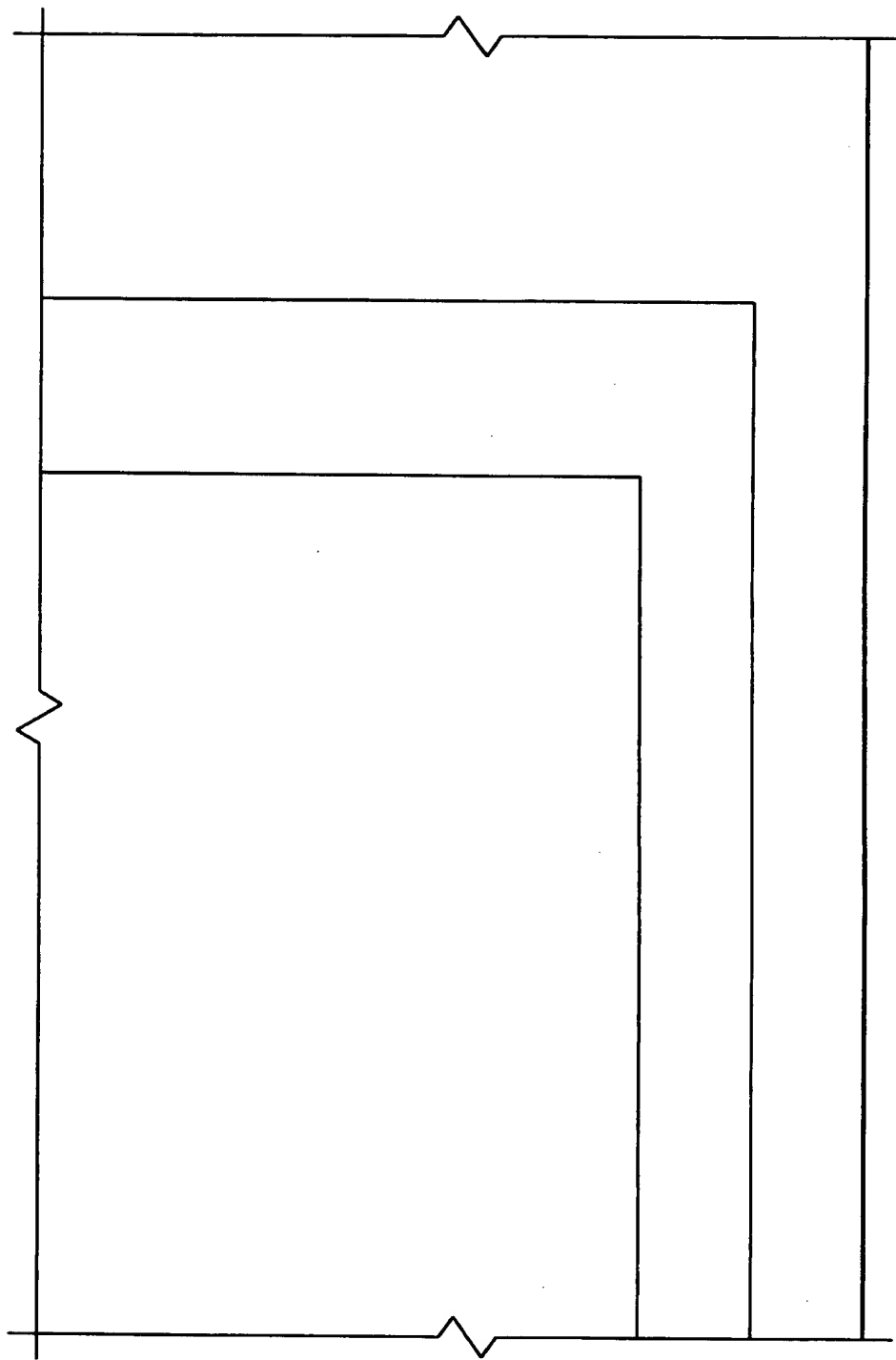
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TOP VIEW

SECTION B-B

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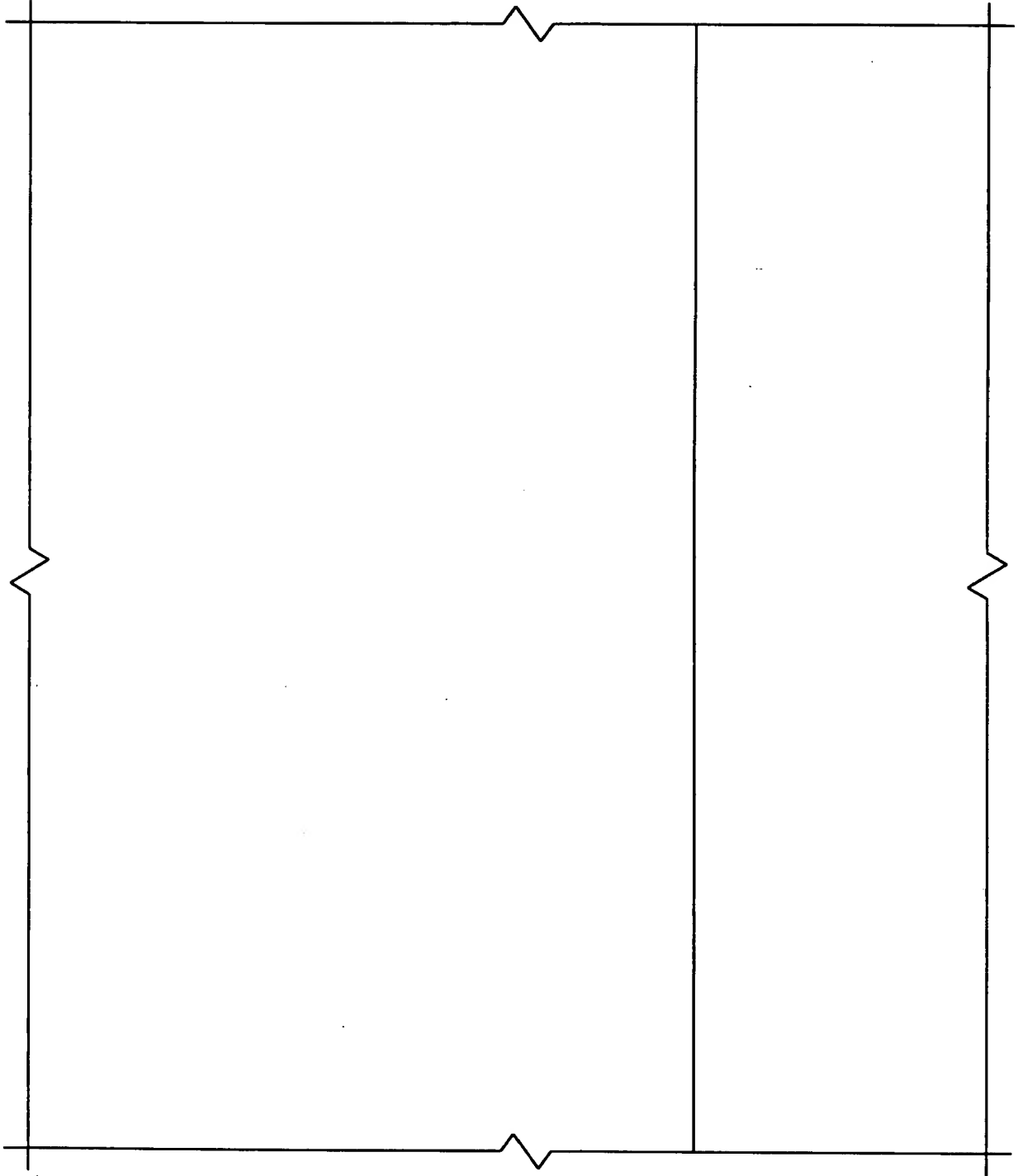
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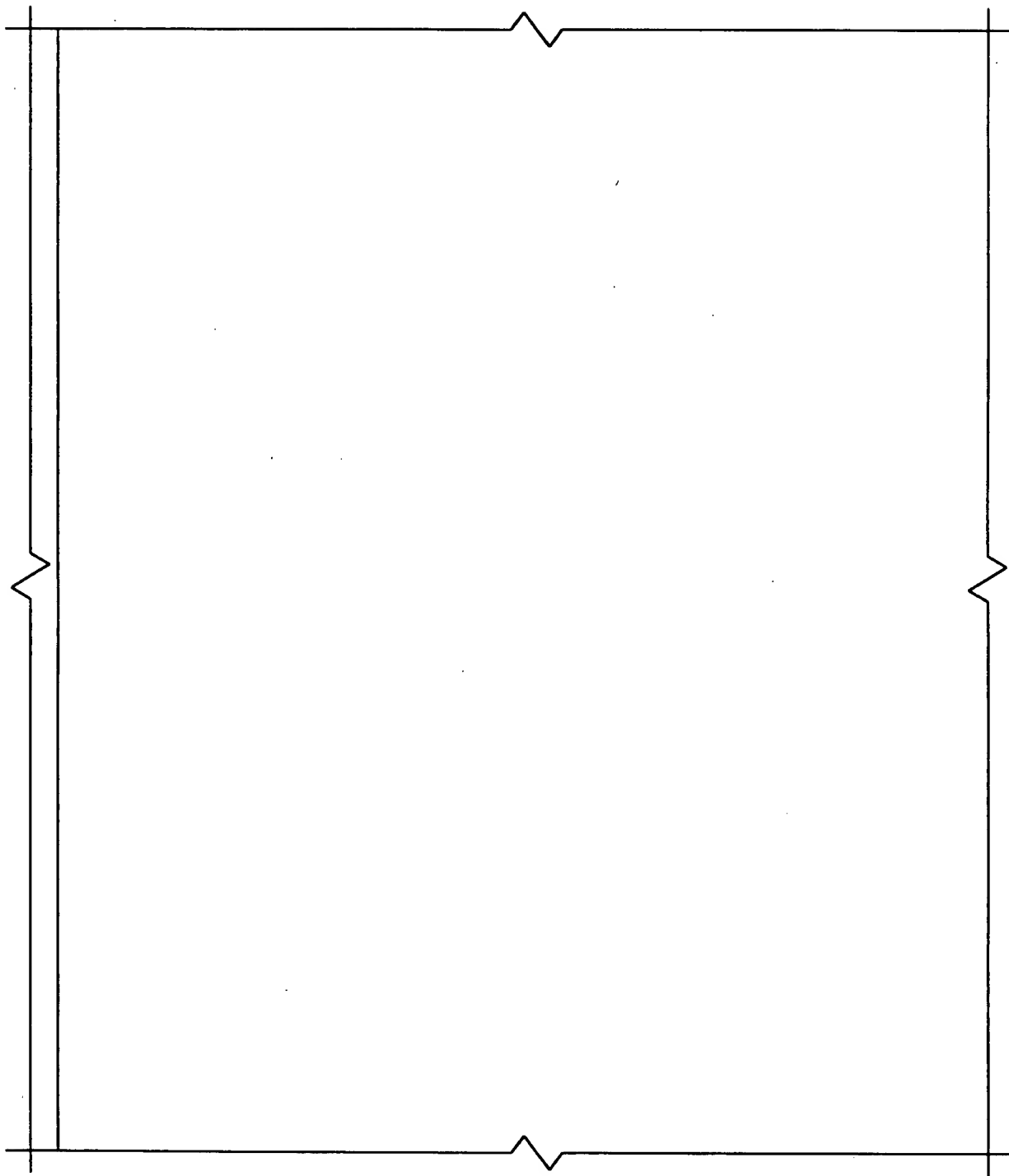
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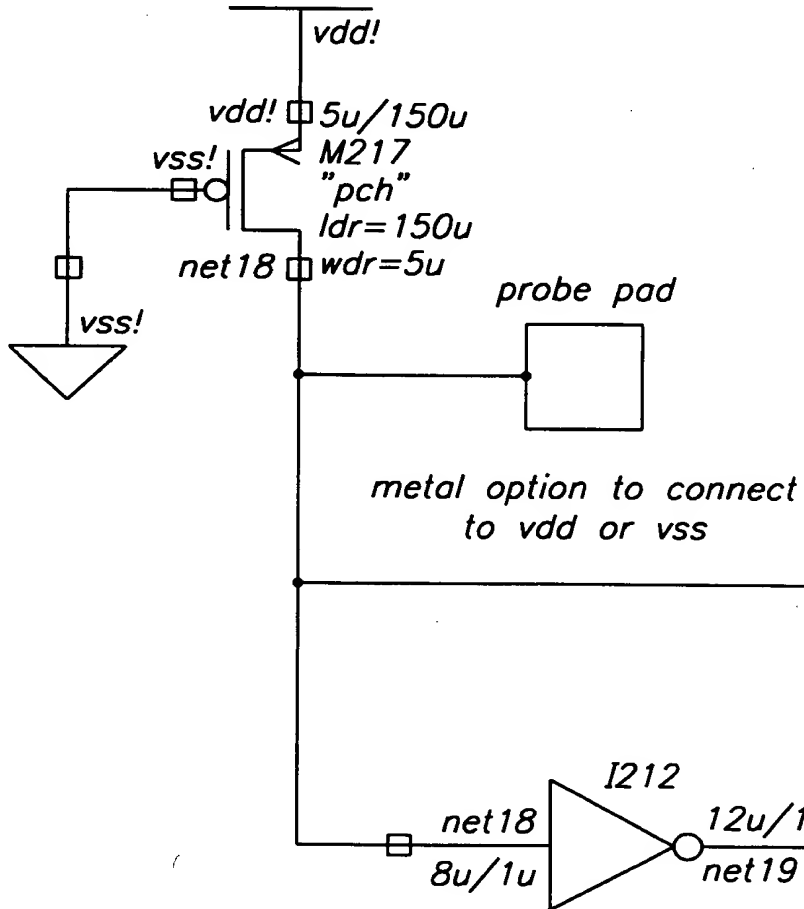
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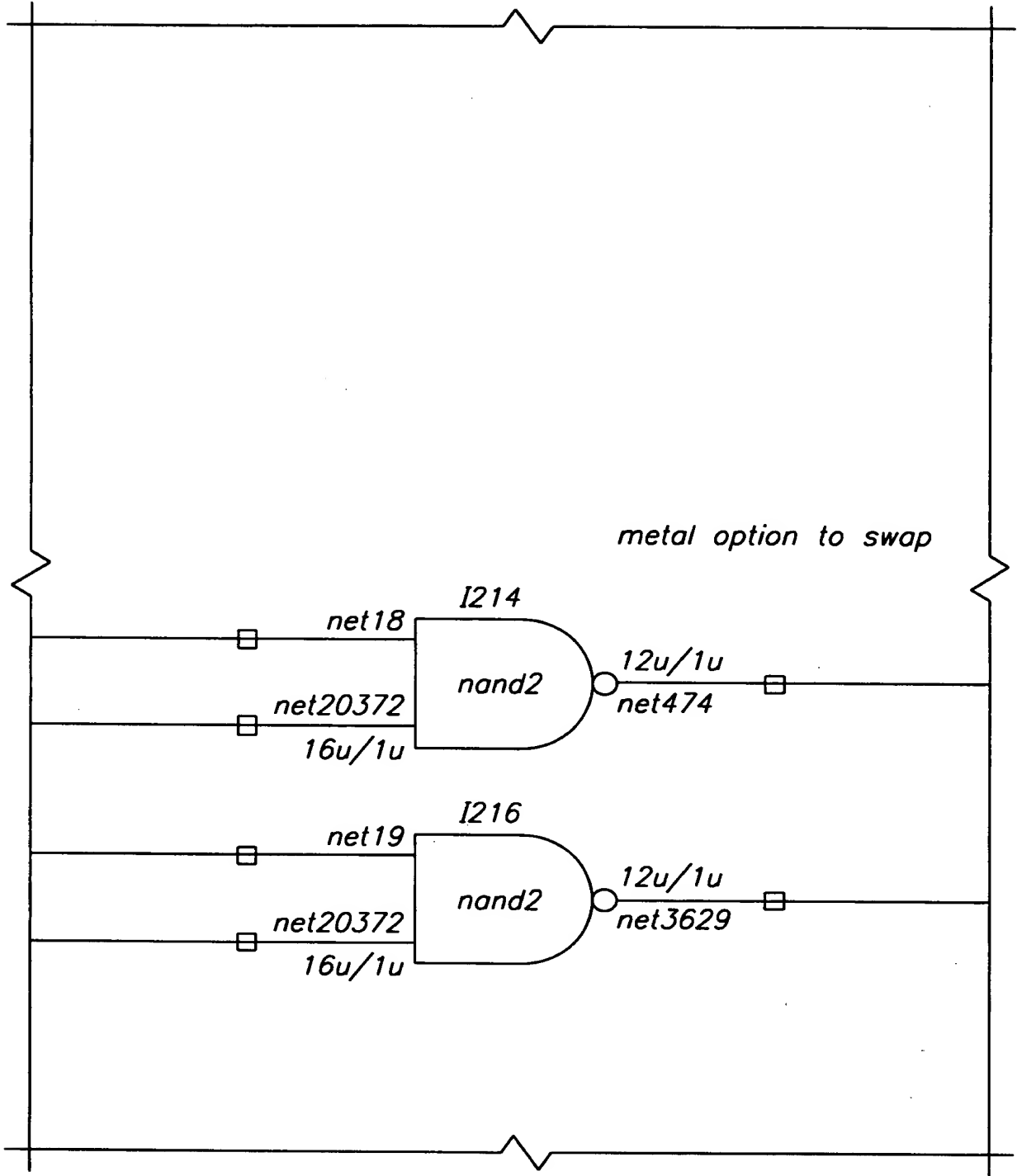
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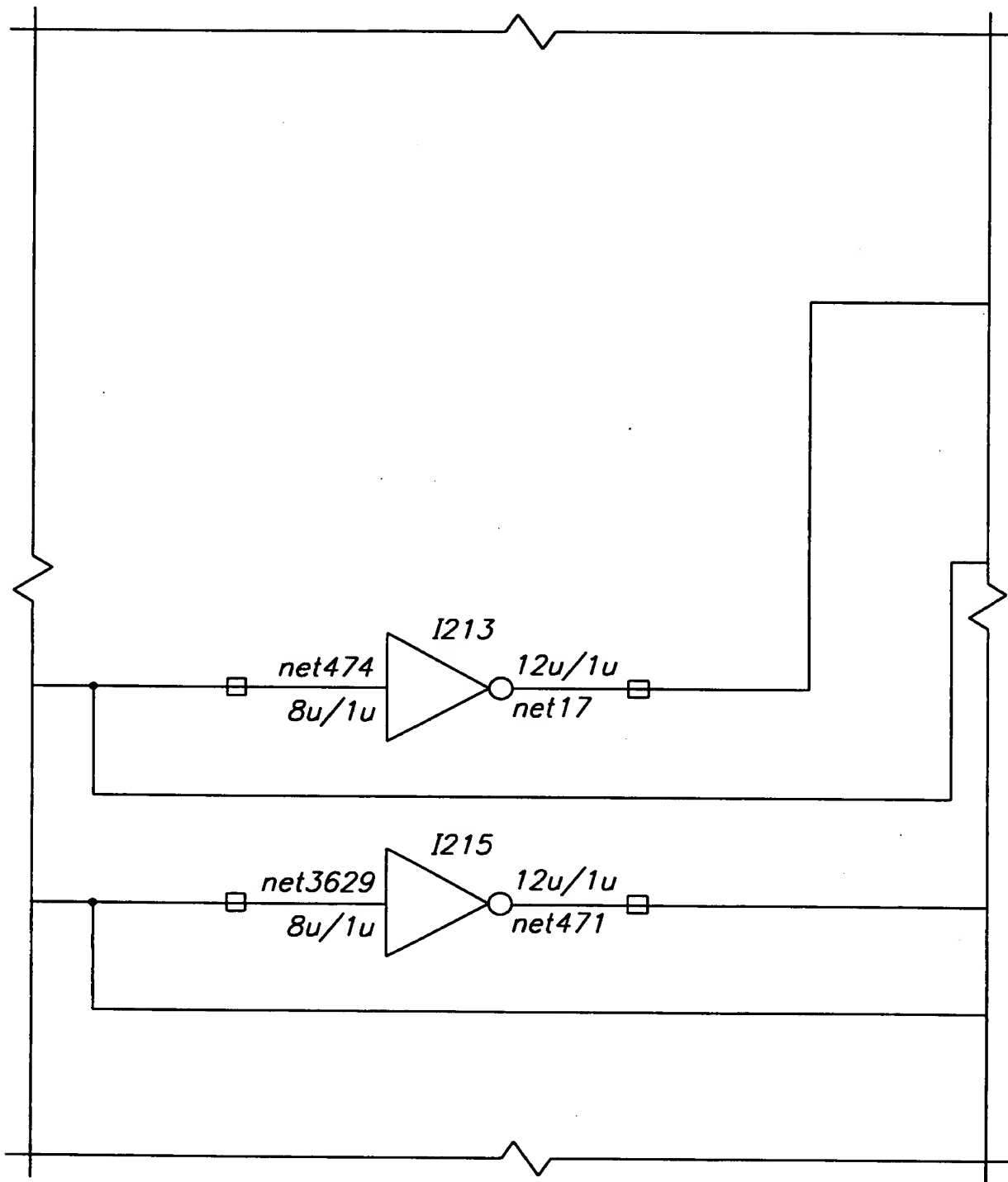
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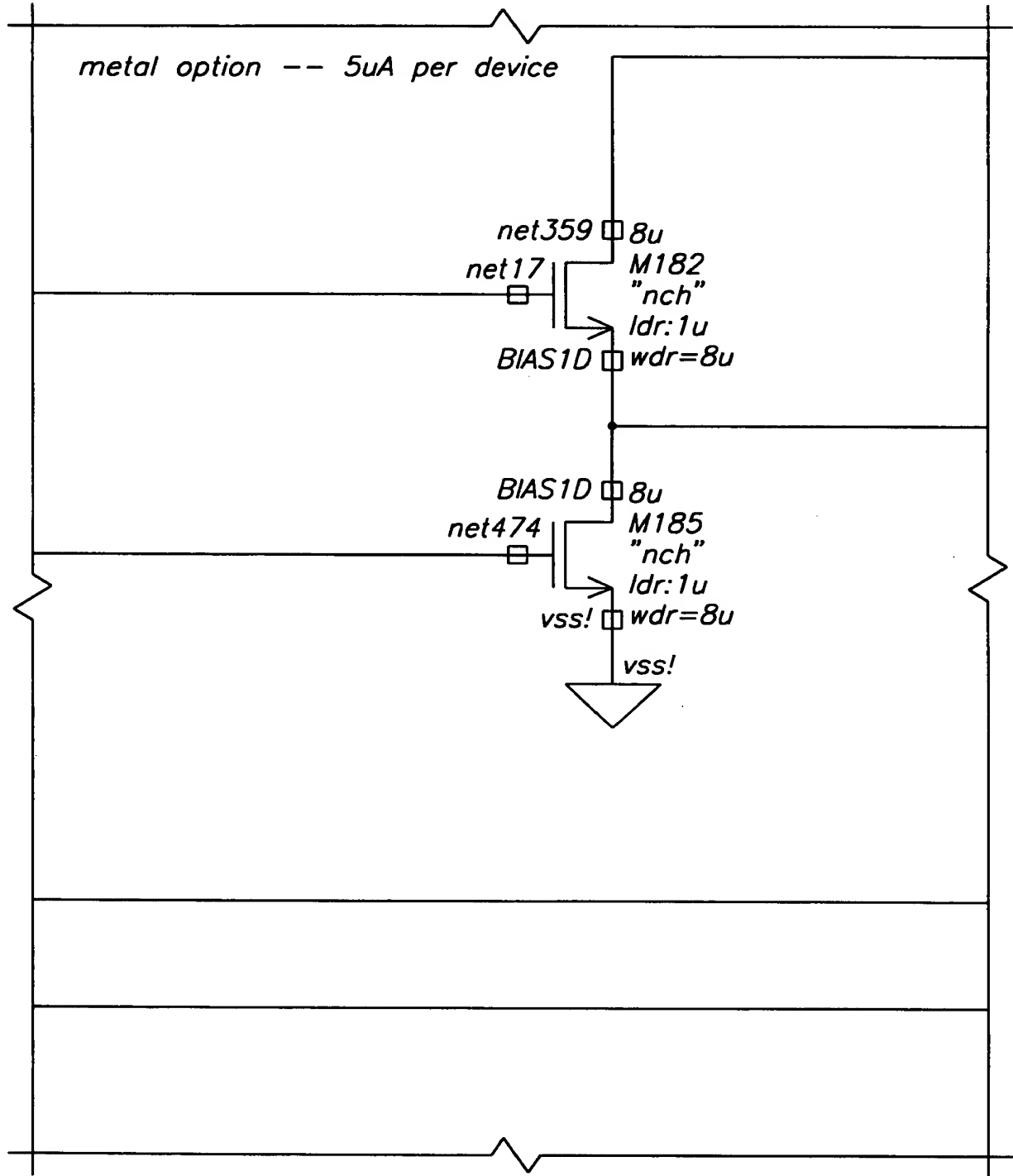
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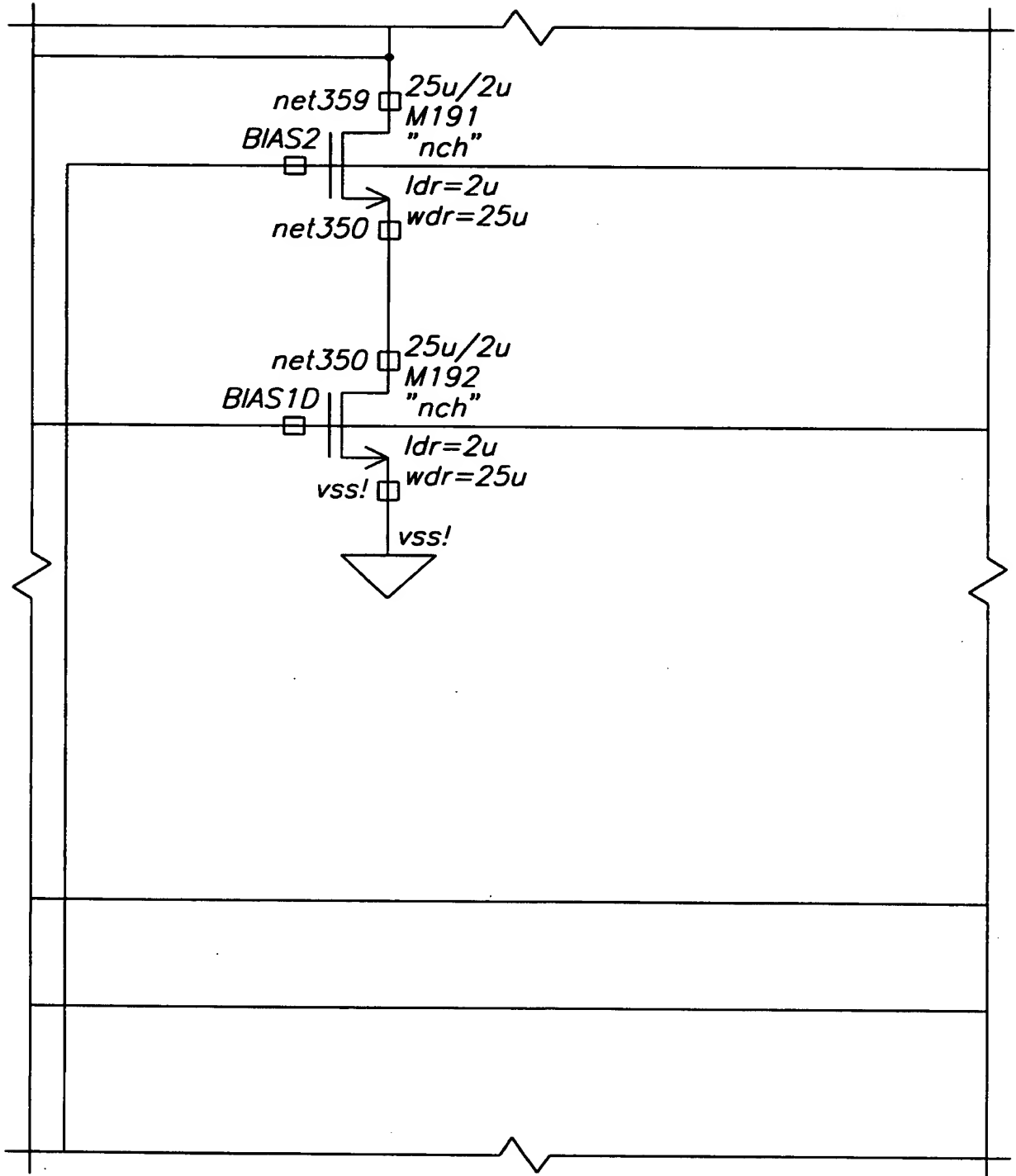
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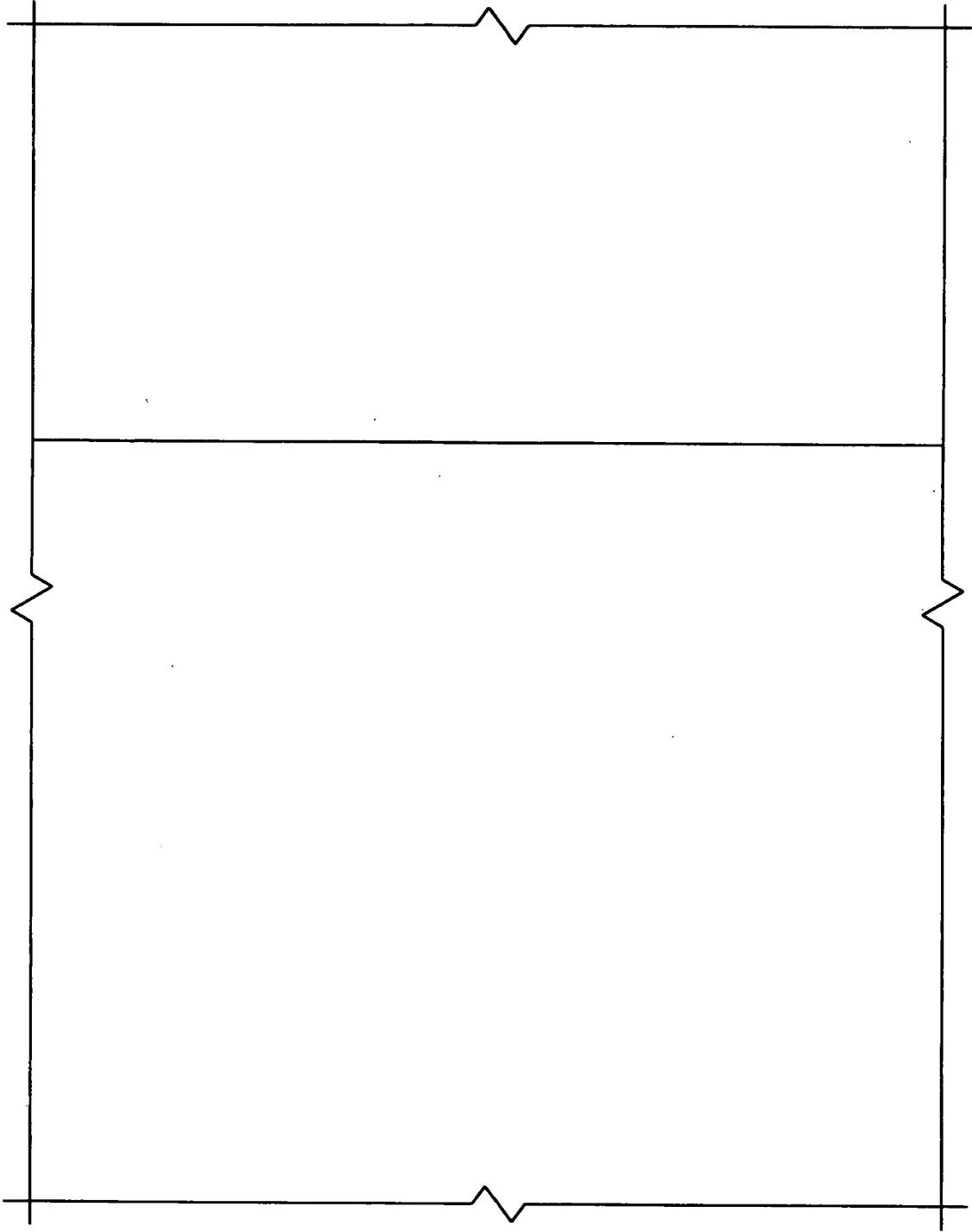


A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by thin black lines. There are four larger rectangular sections defined by thicker black lines, arranged in a 2x2 grid. Each section contains a smaller rectangle in its top-left corner, also defined by thicker lines. The entire sheet is framed by a thick black border.

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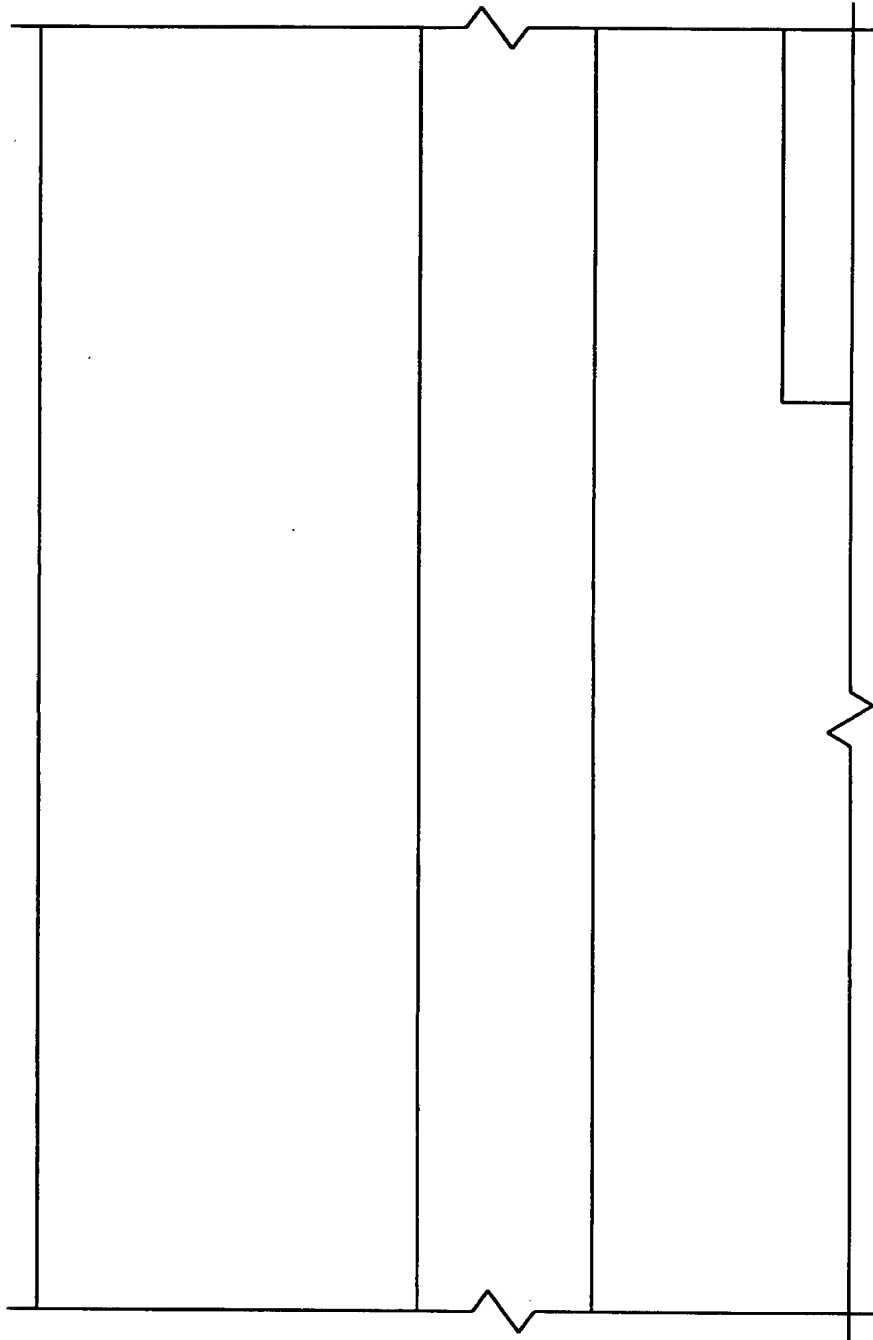
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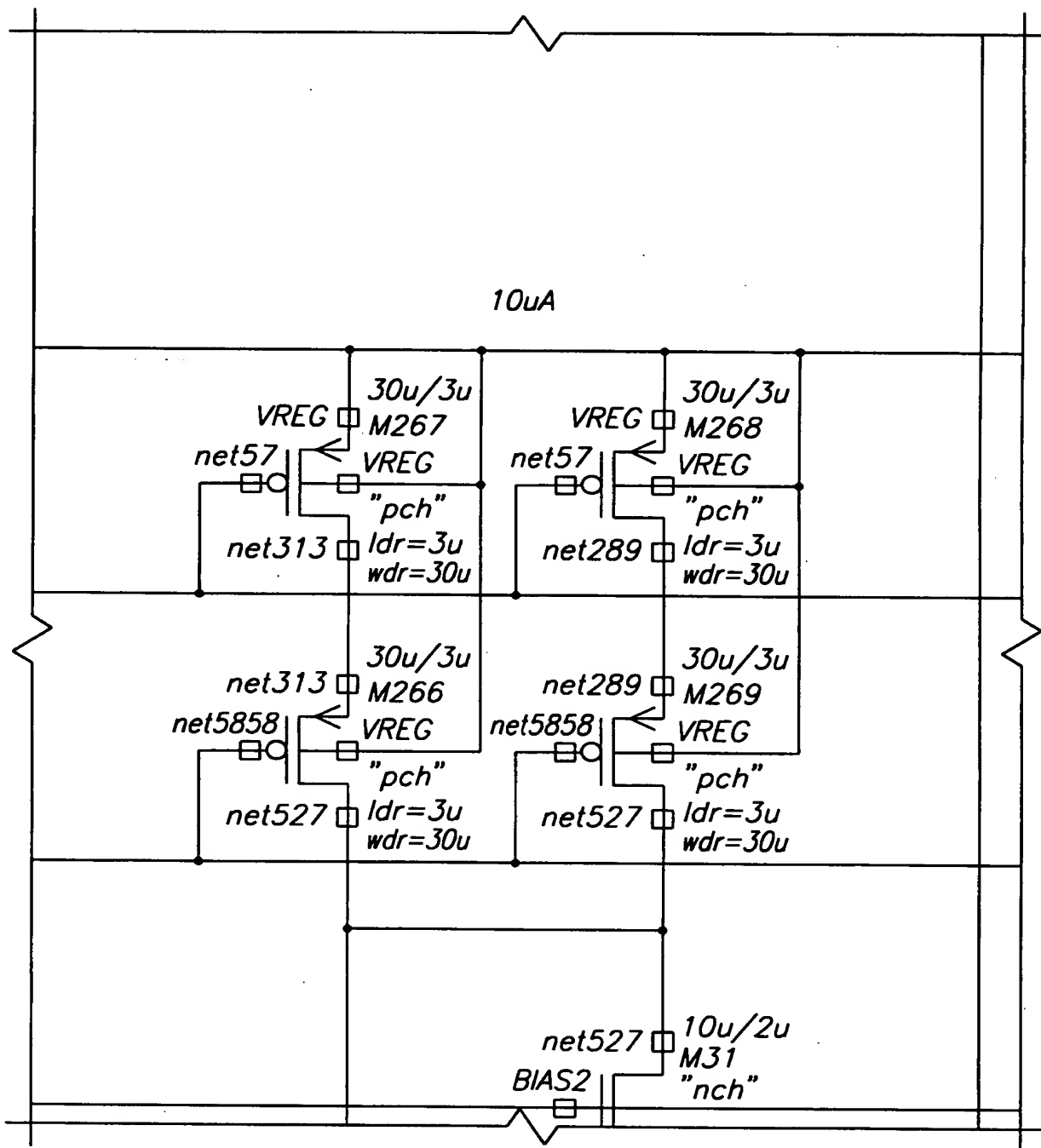
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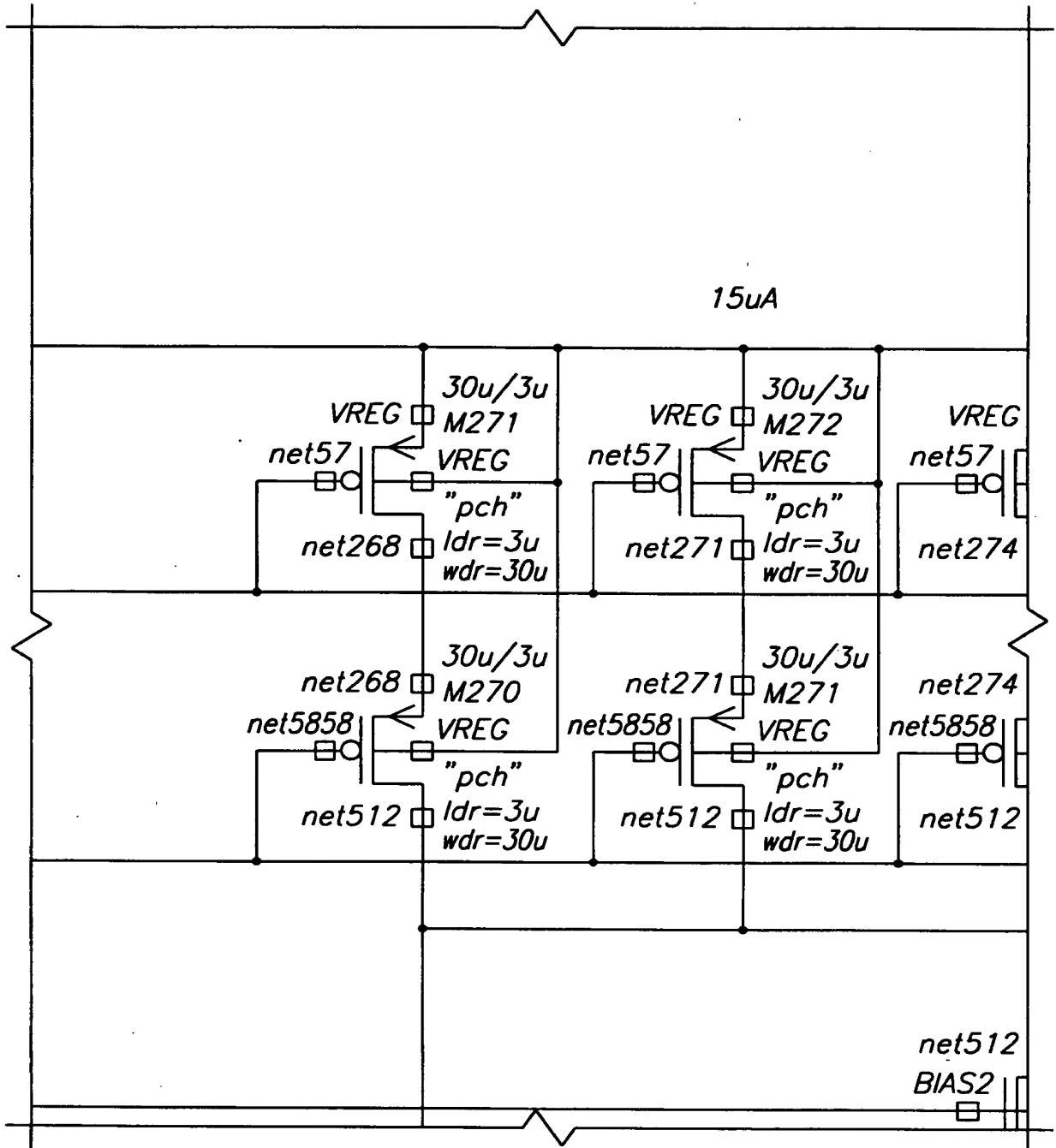


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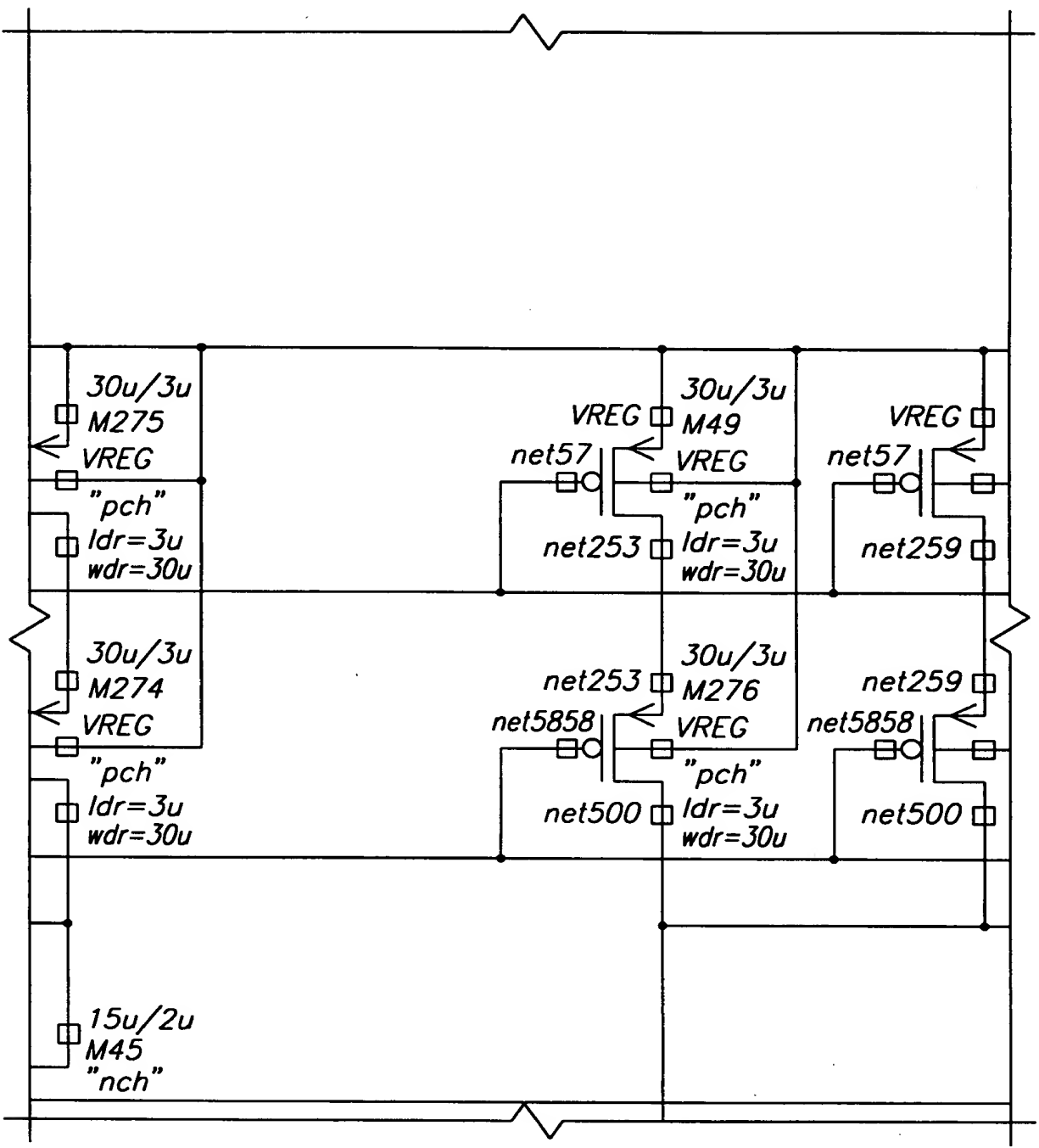
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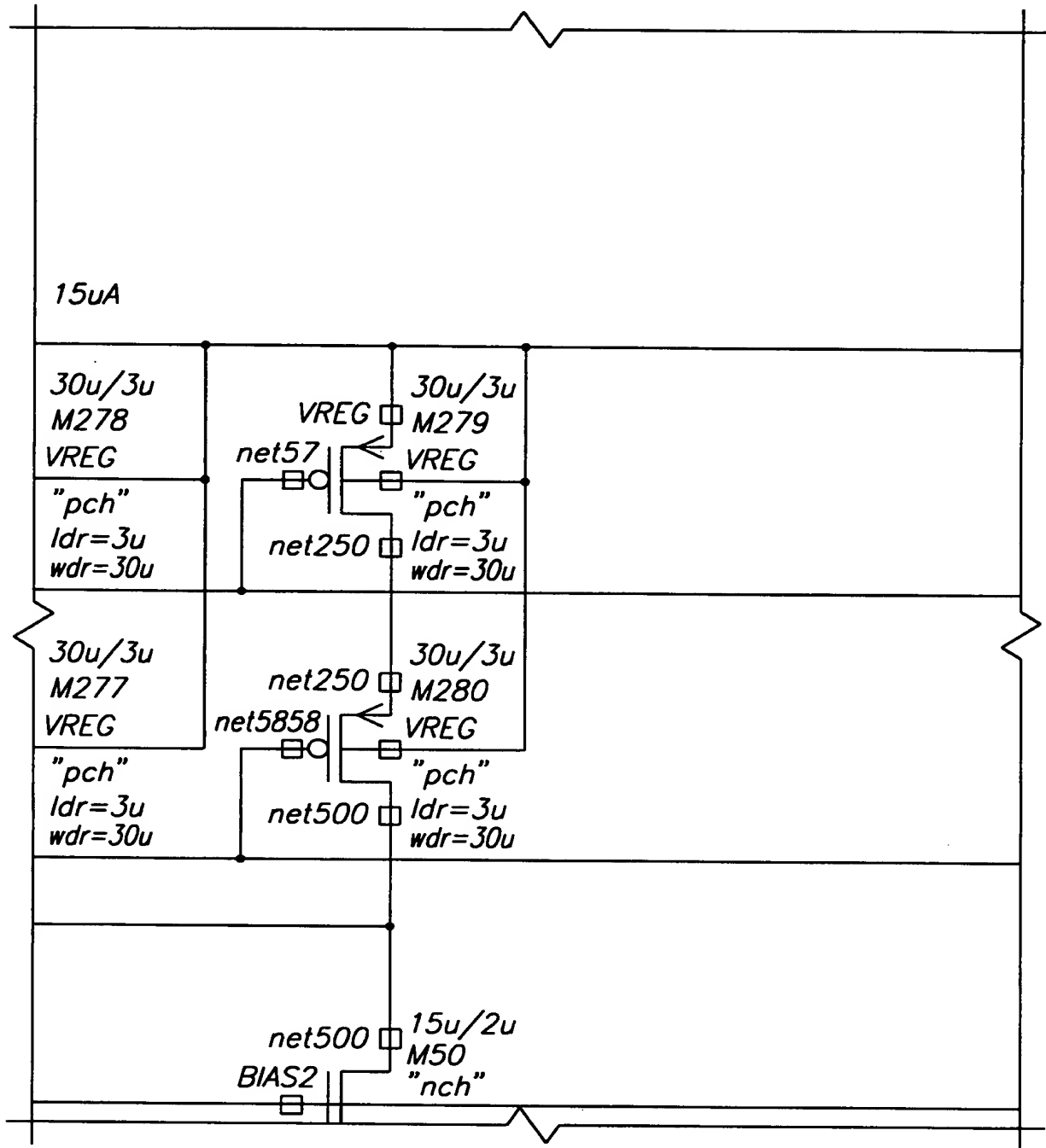
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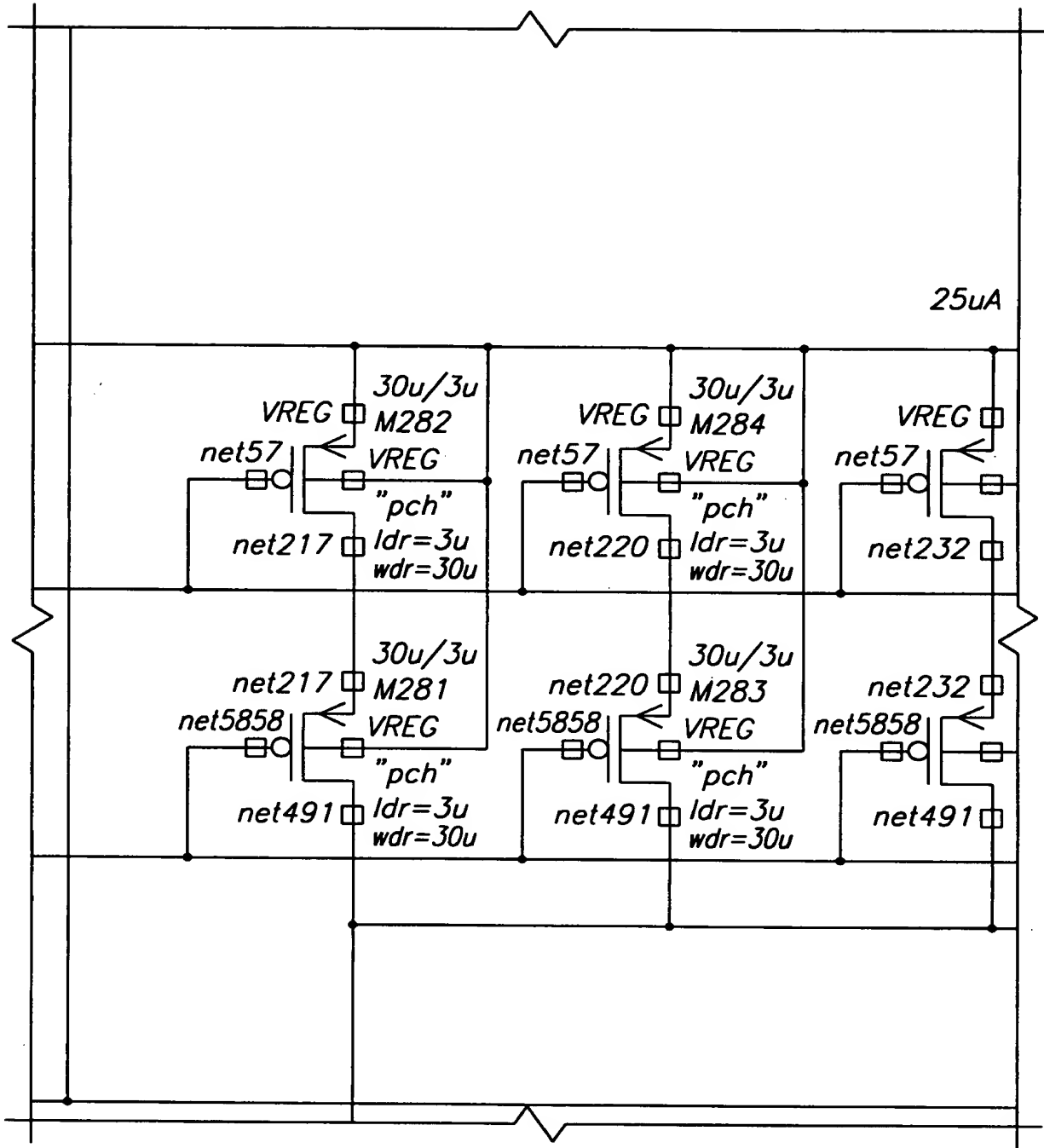
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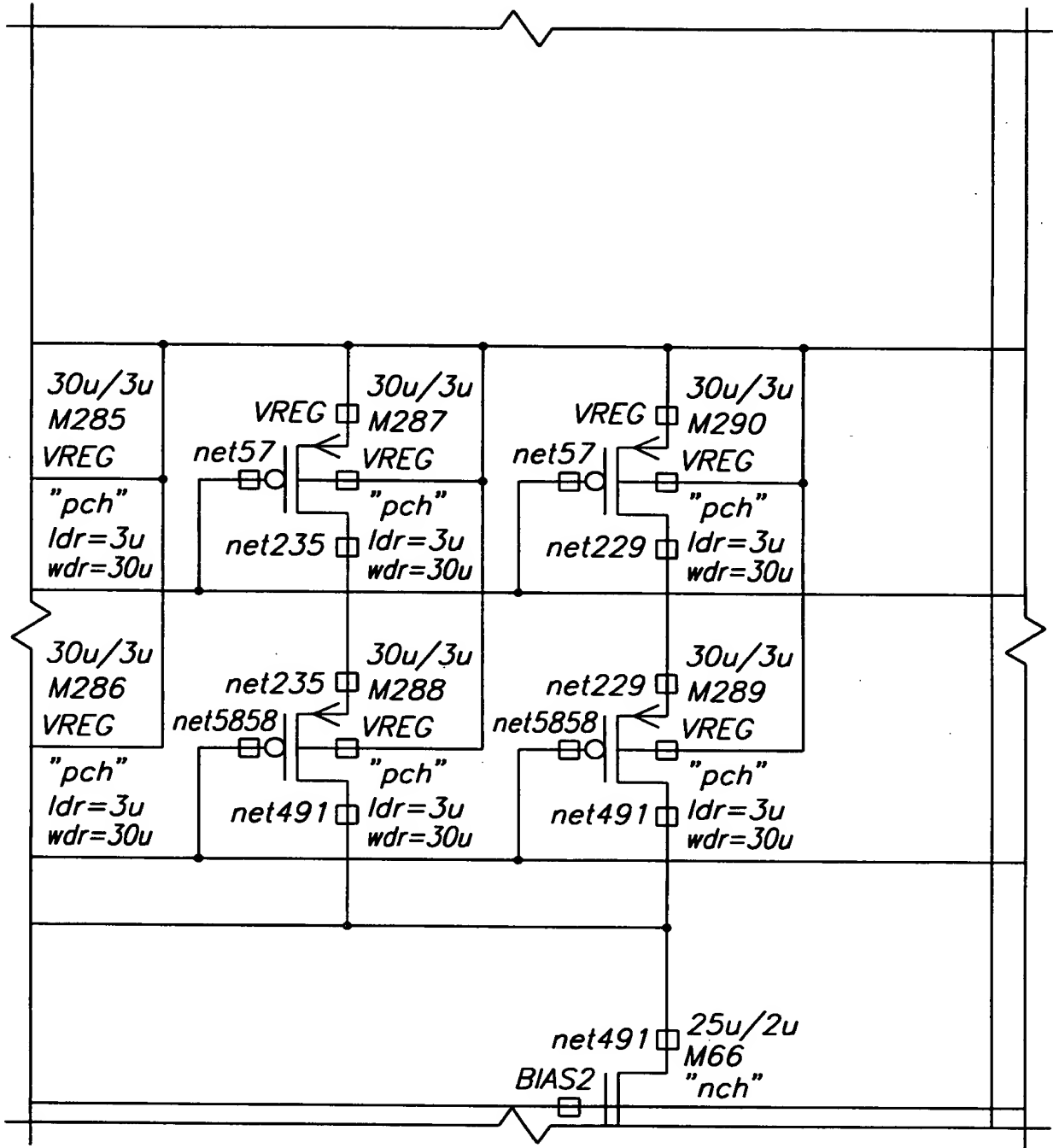
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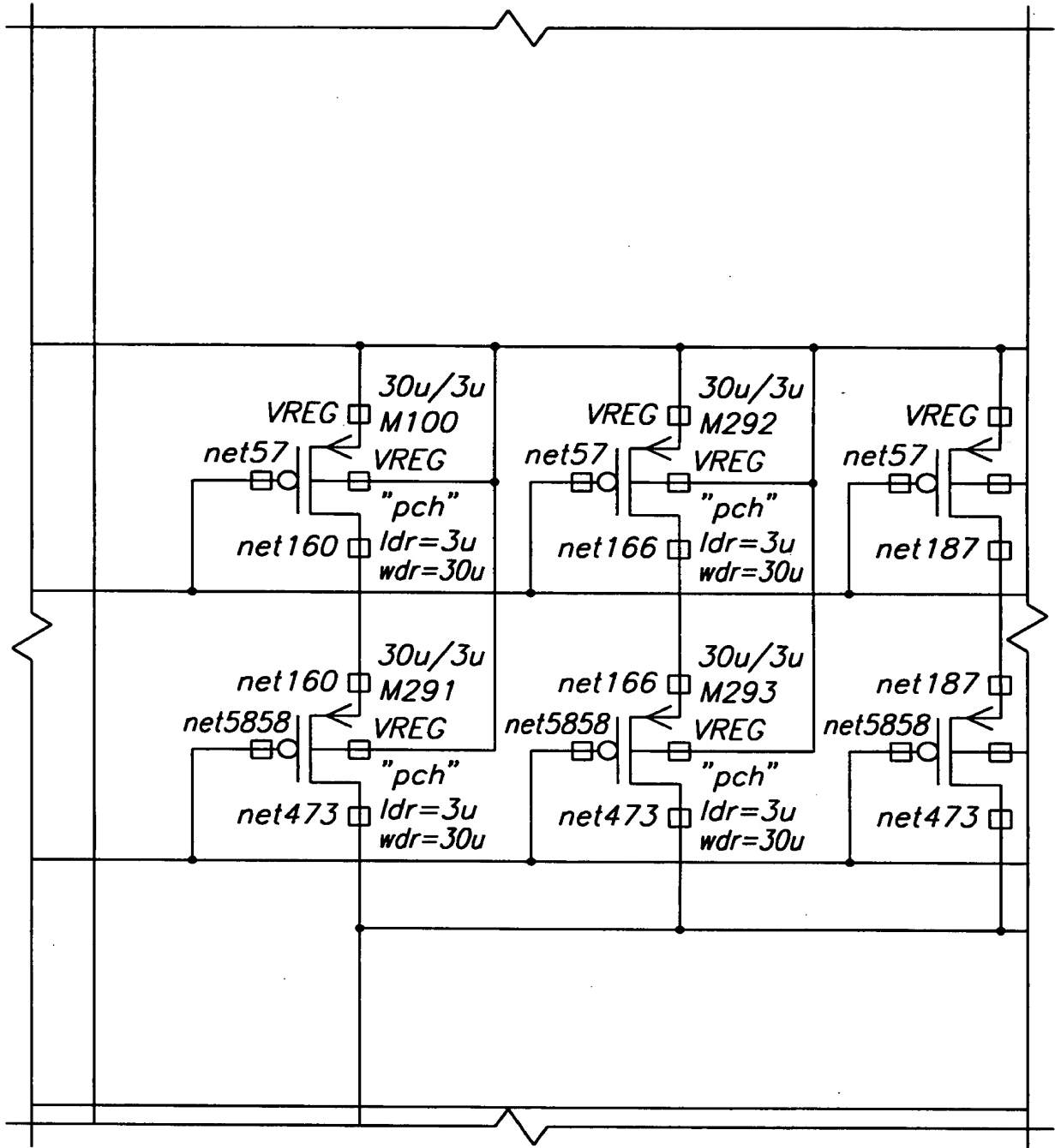
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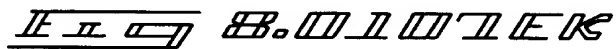
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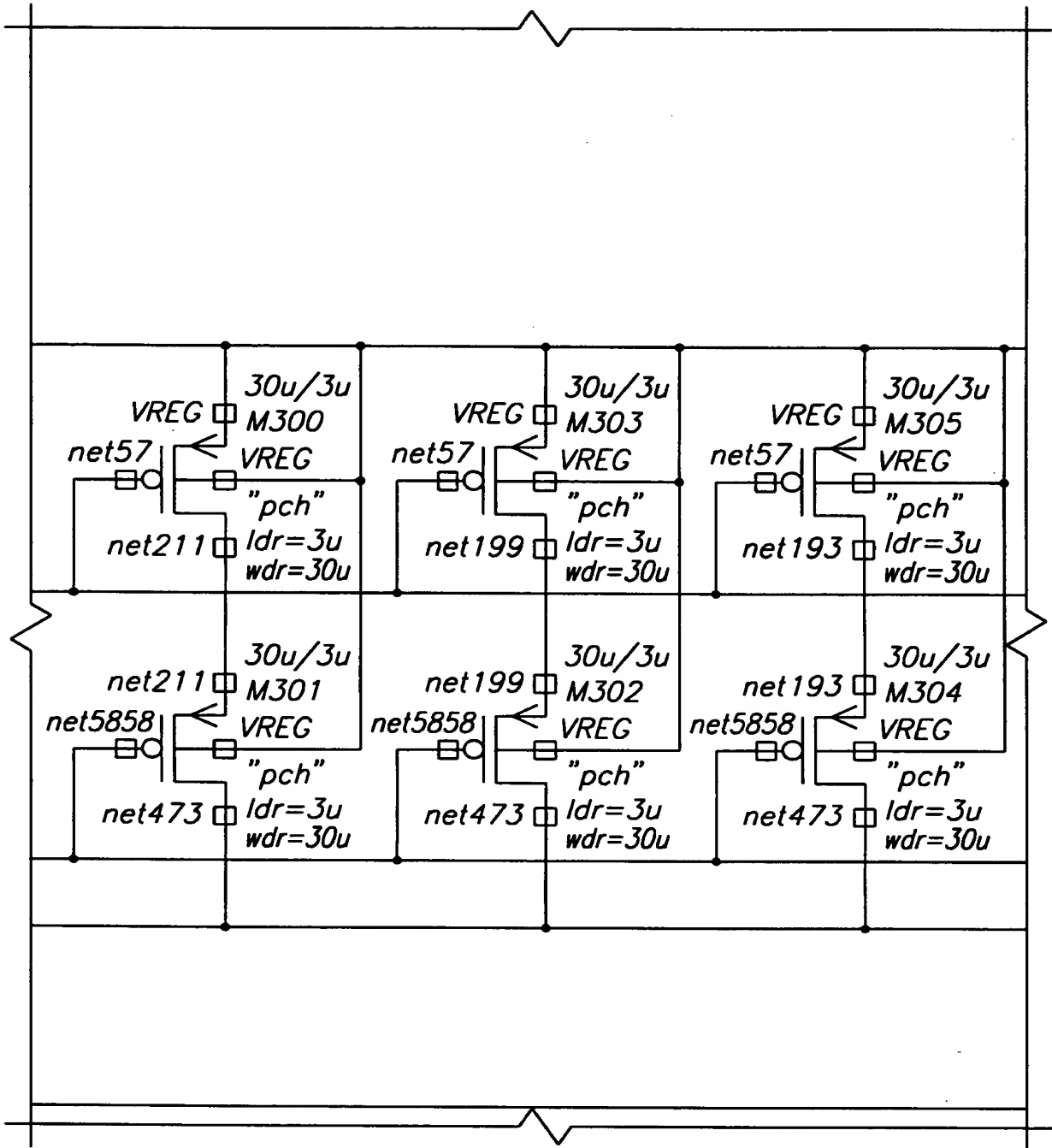


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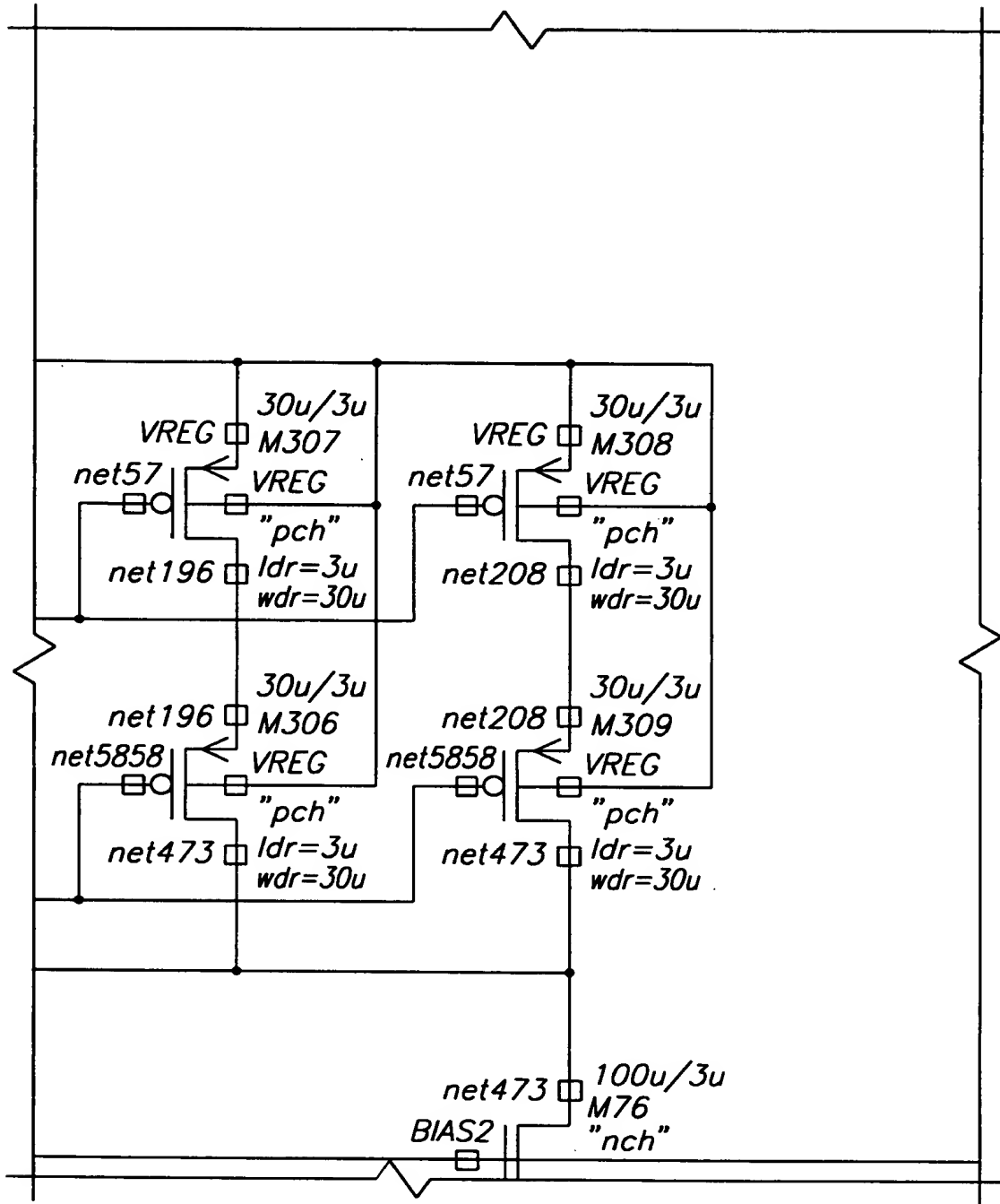
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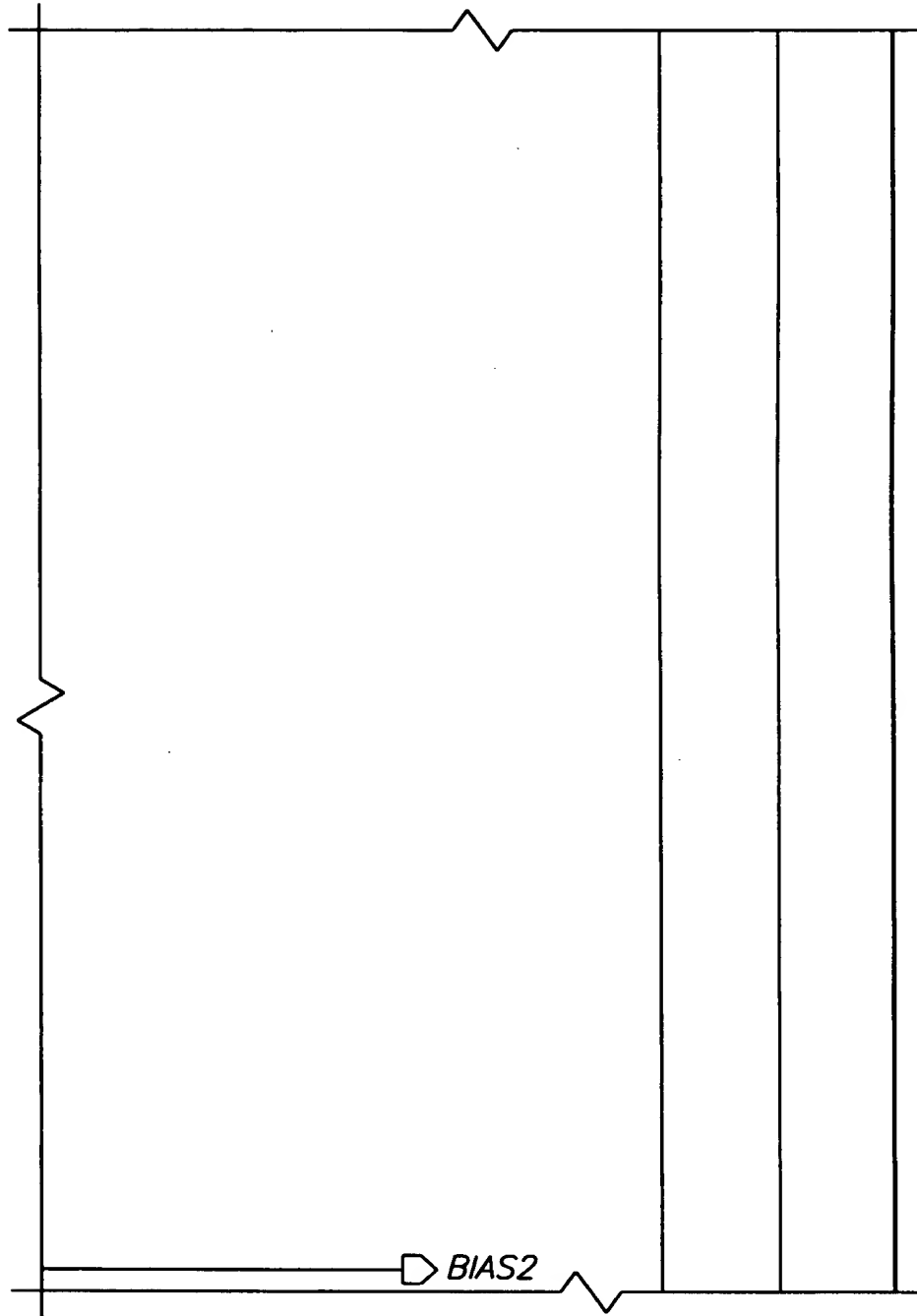
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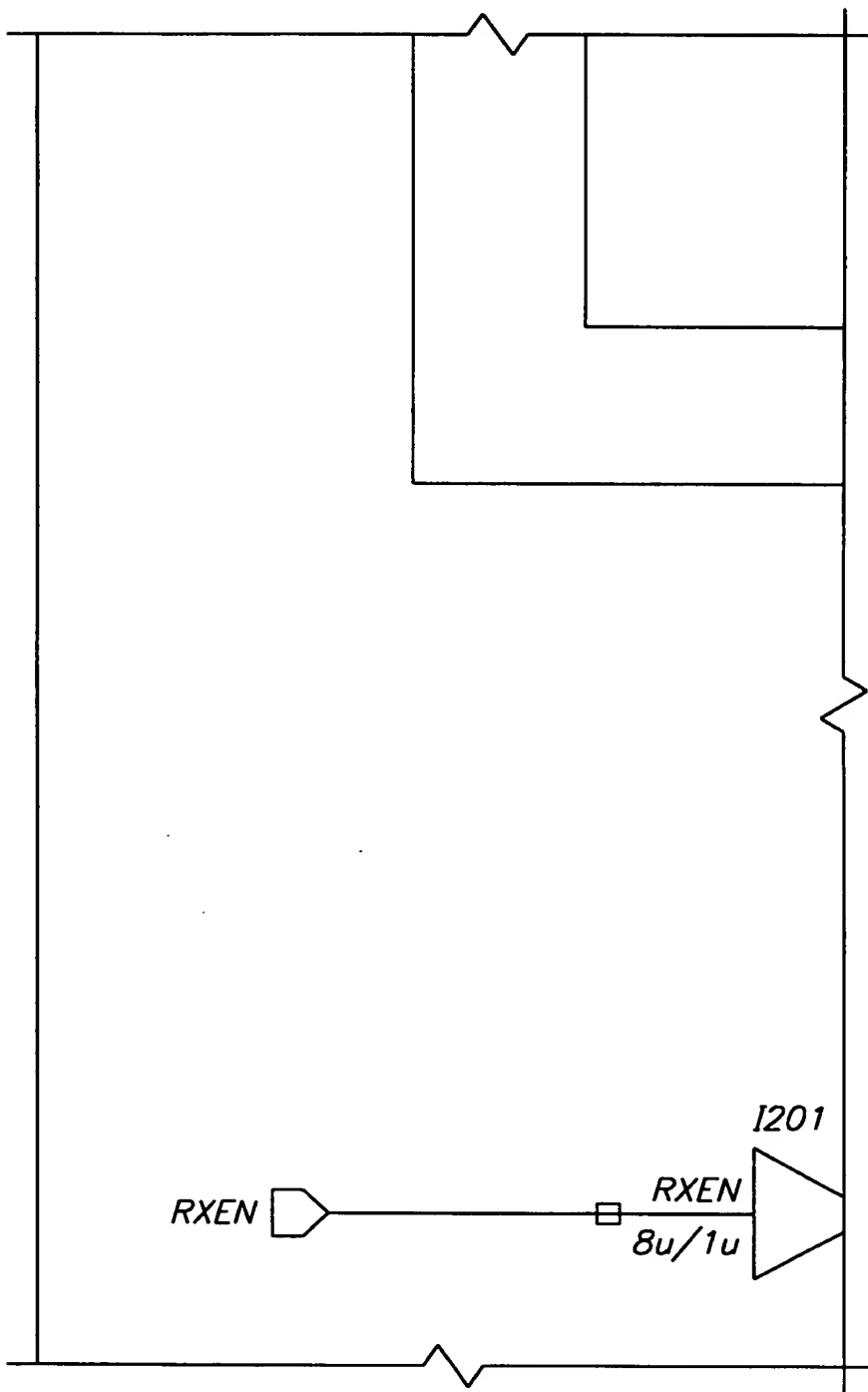
UNITED STATES



ILLUSTRATION

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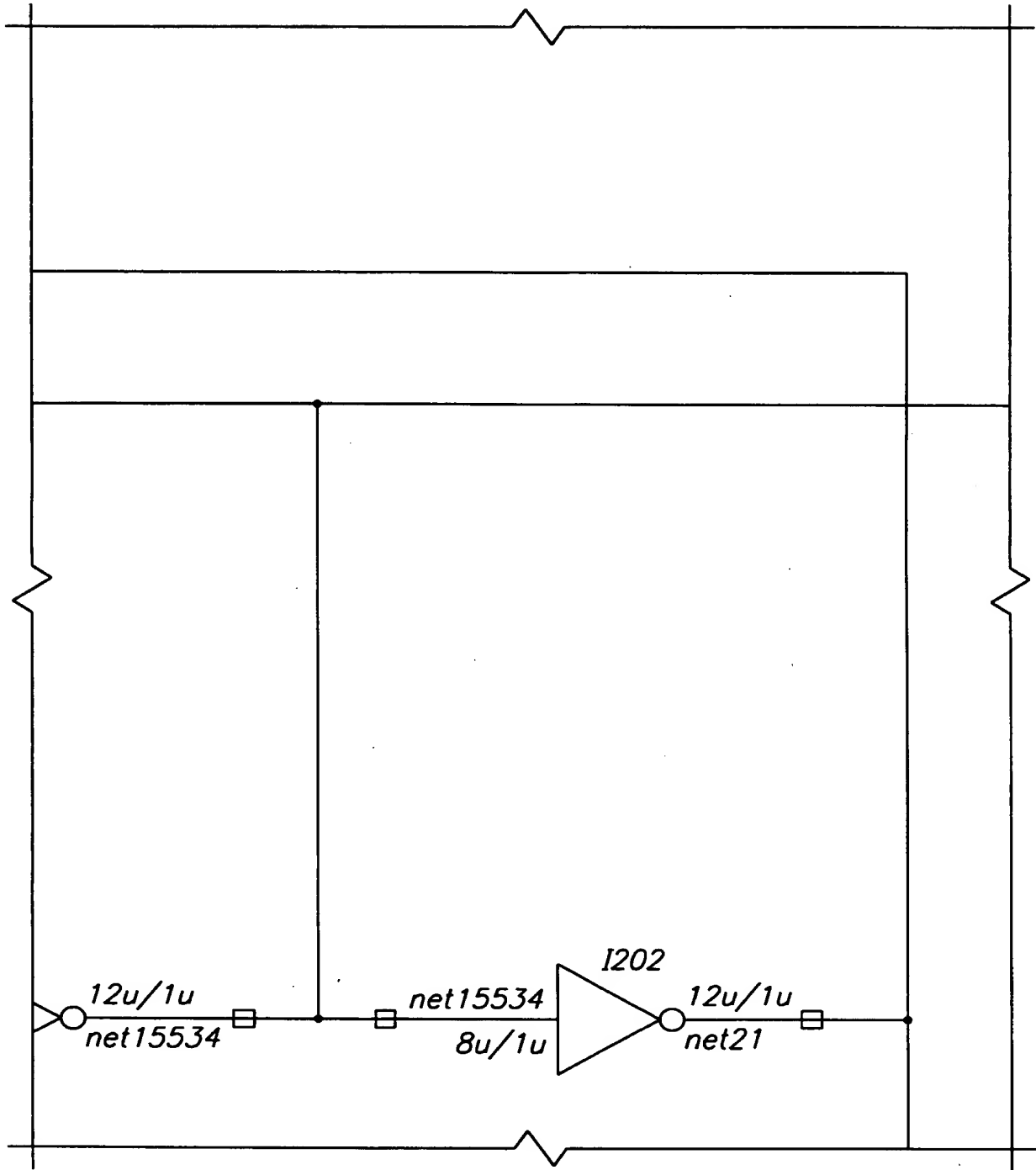
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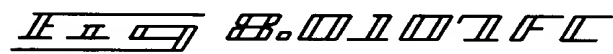
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TOP SHEET

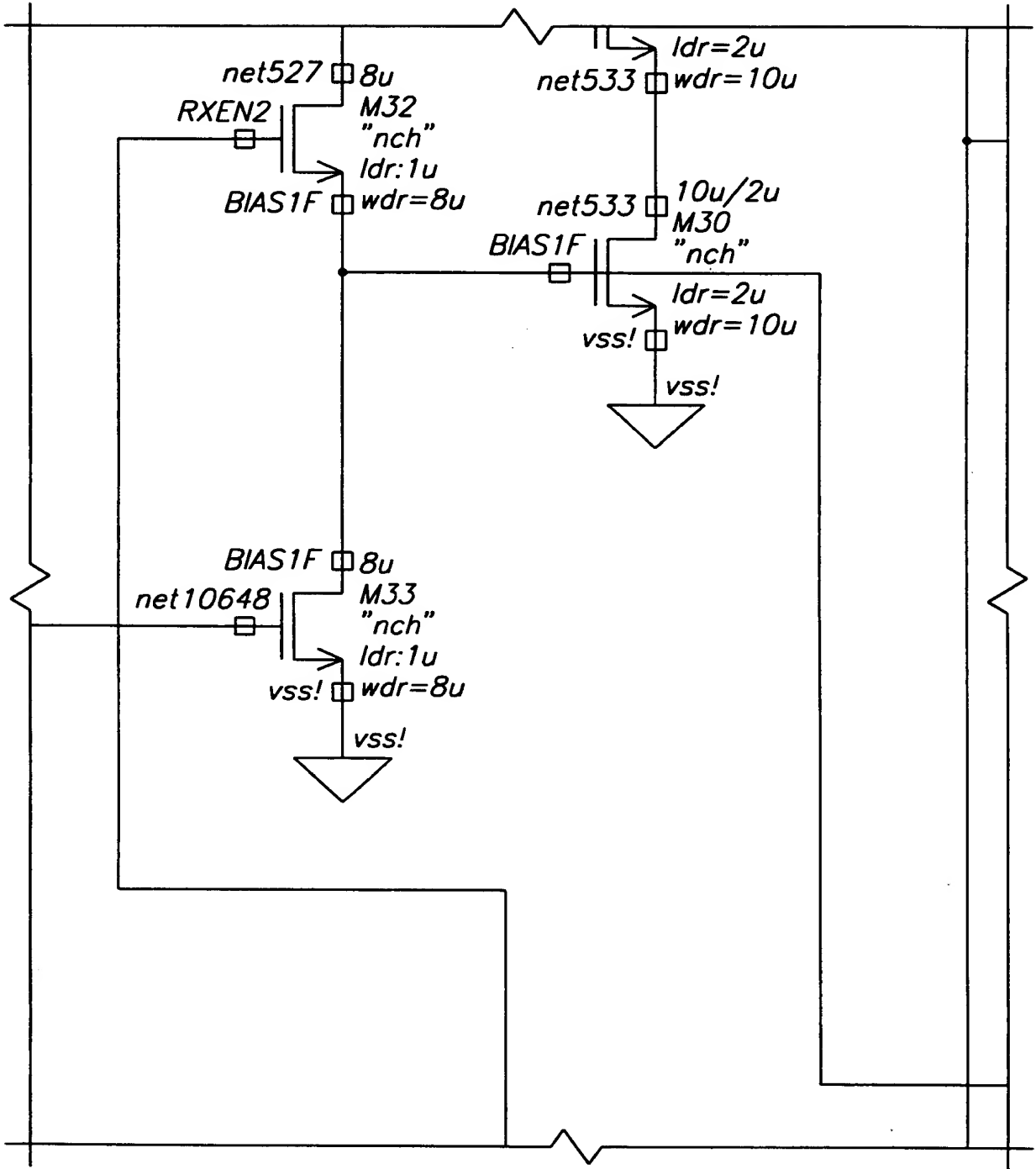


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BUREAU OF PLANT INDUSTRY
WASHINGTON, D. C. 20250

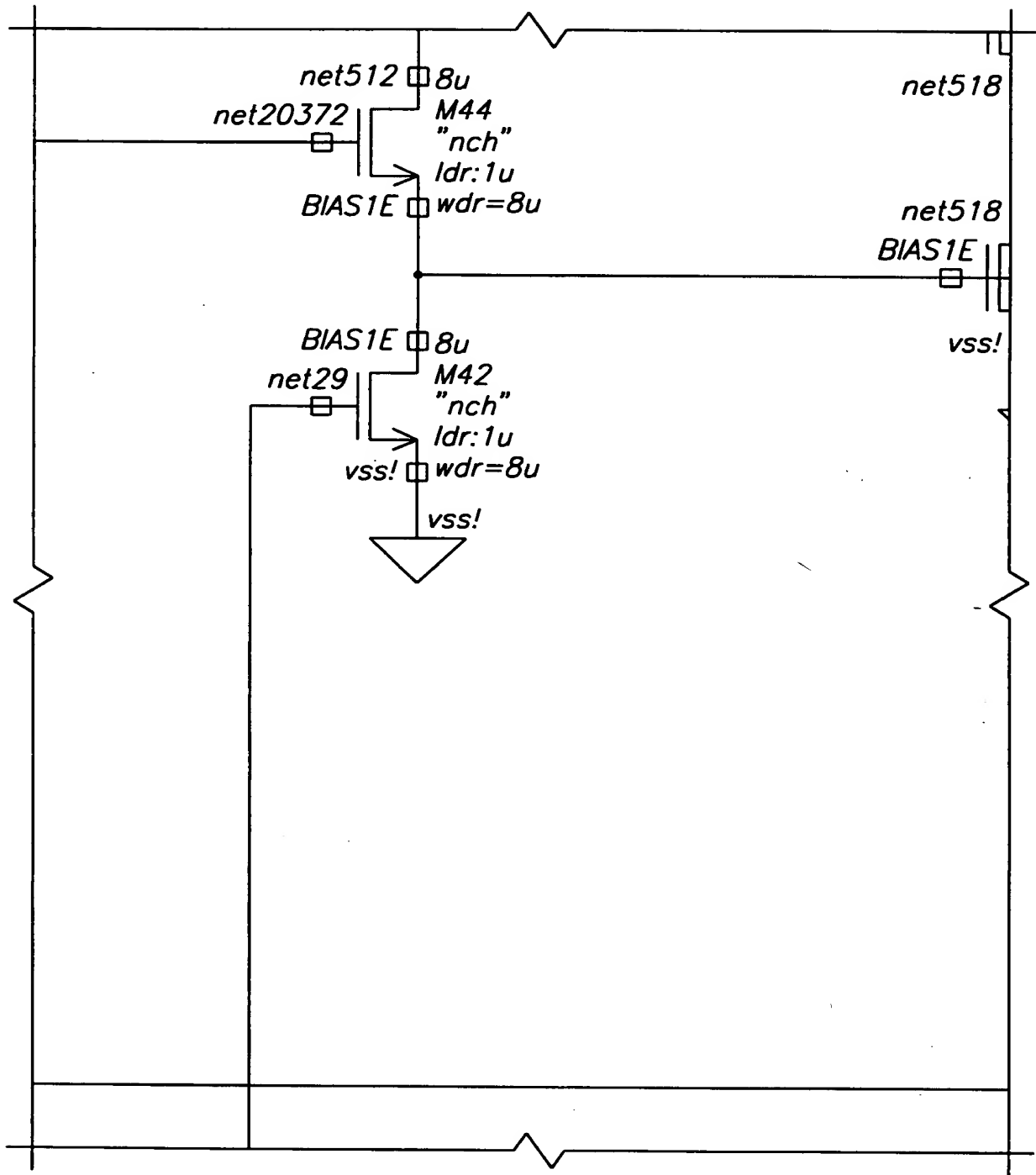


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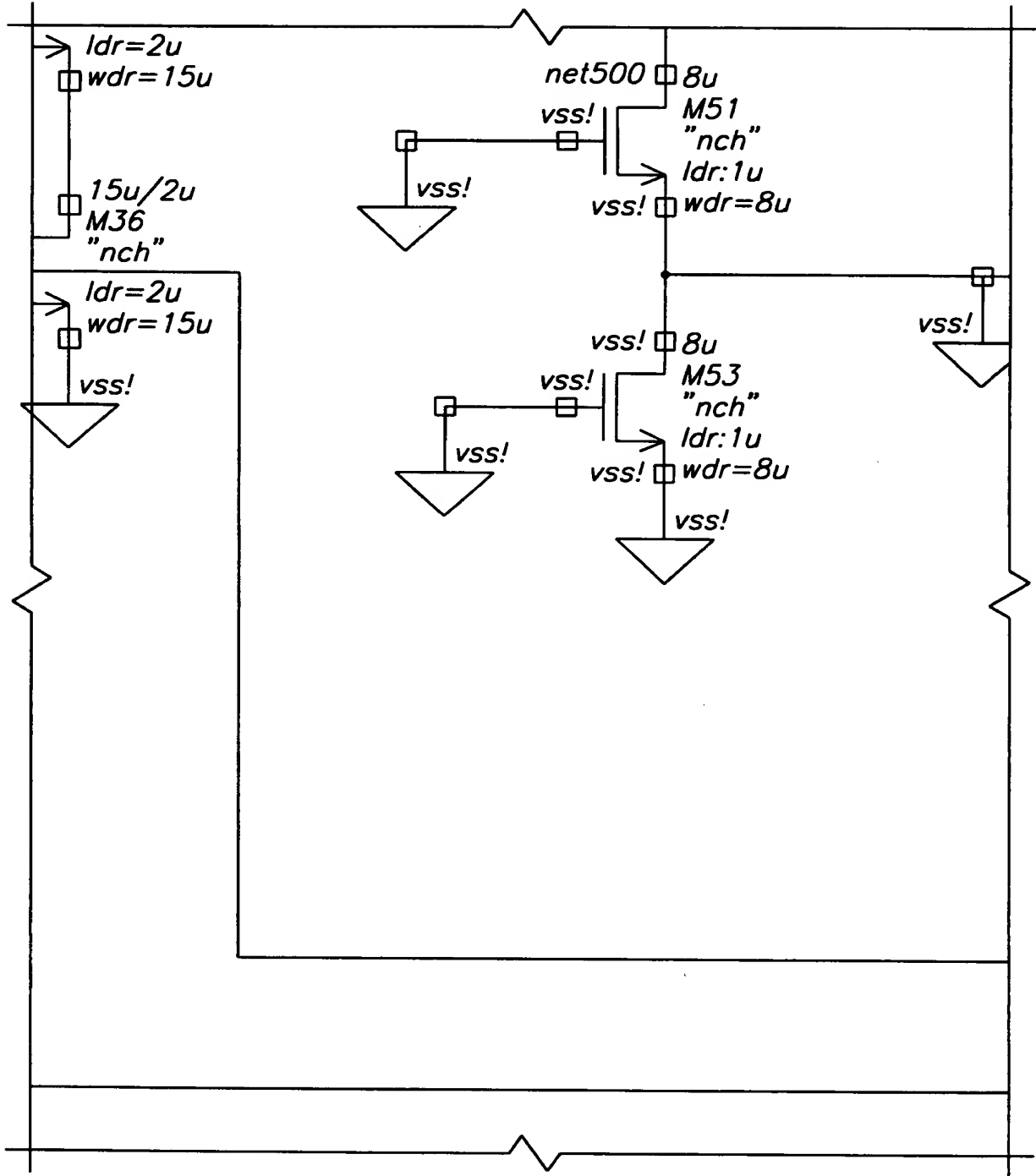
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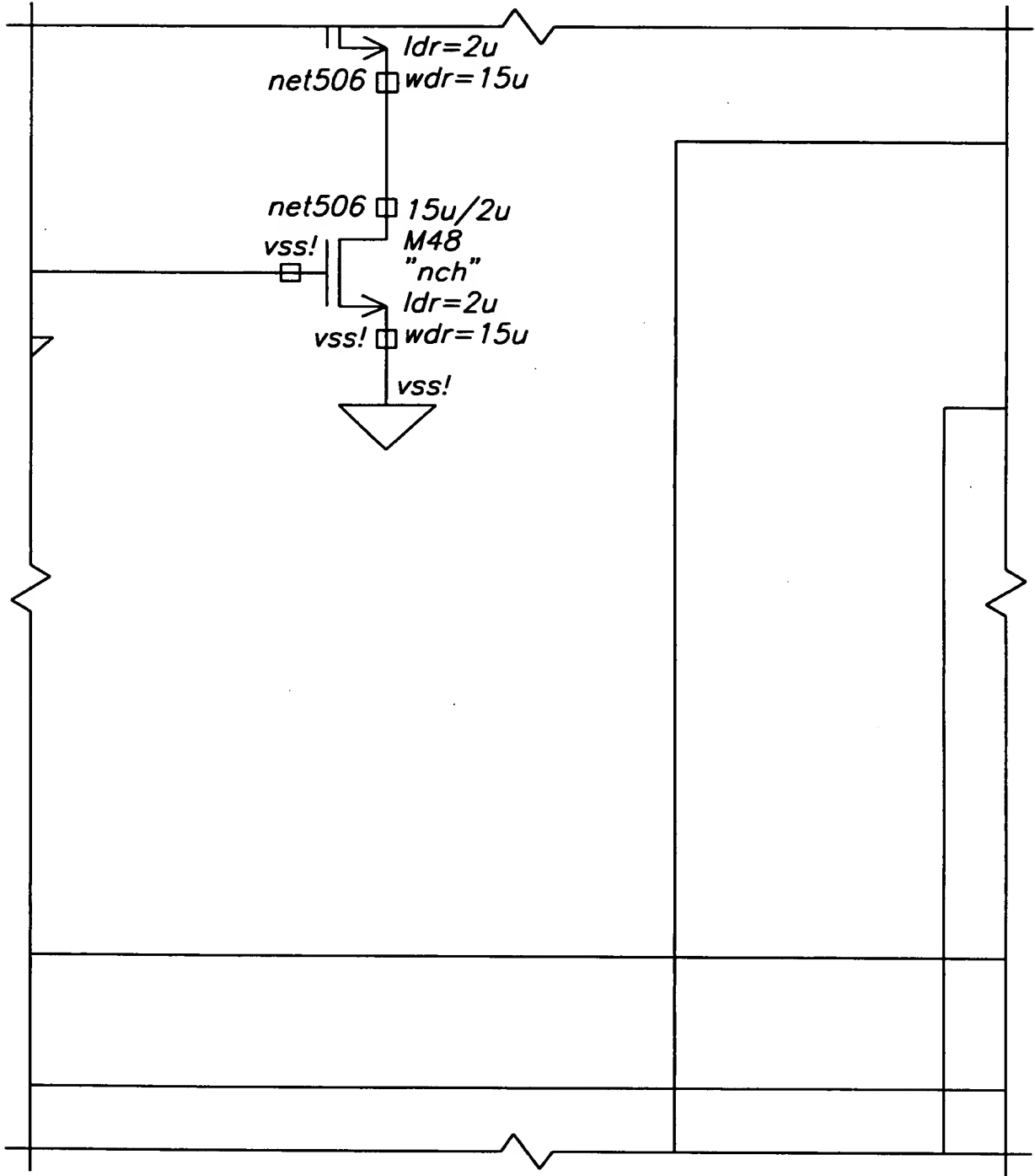


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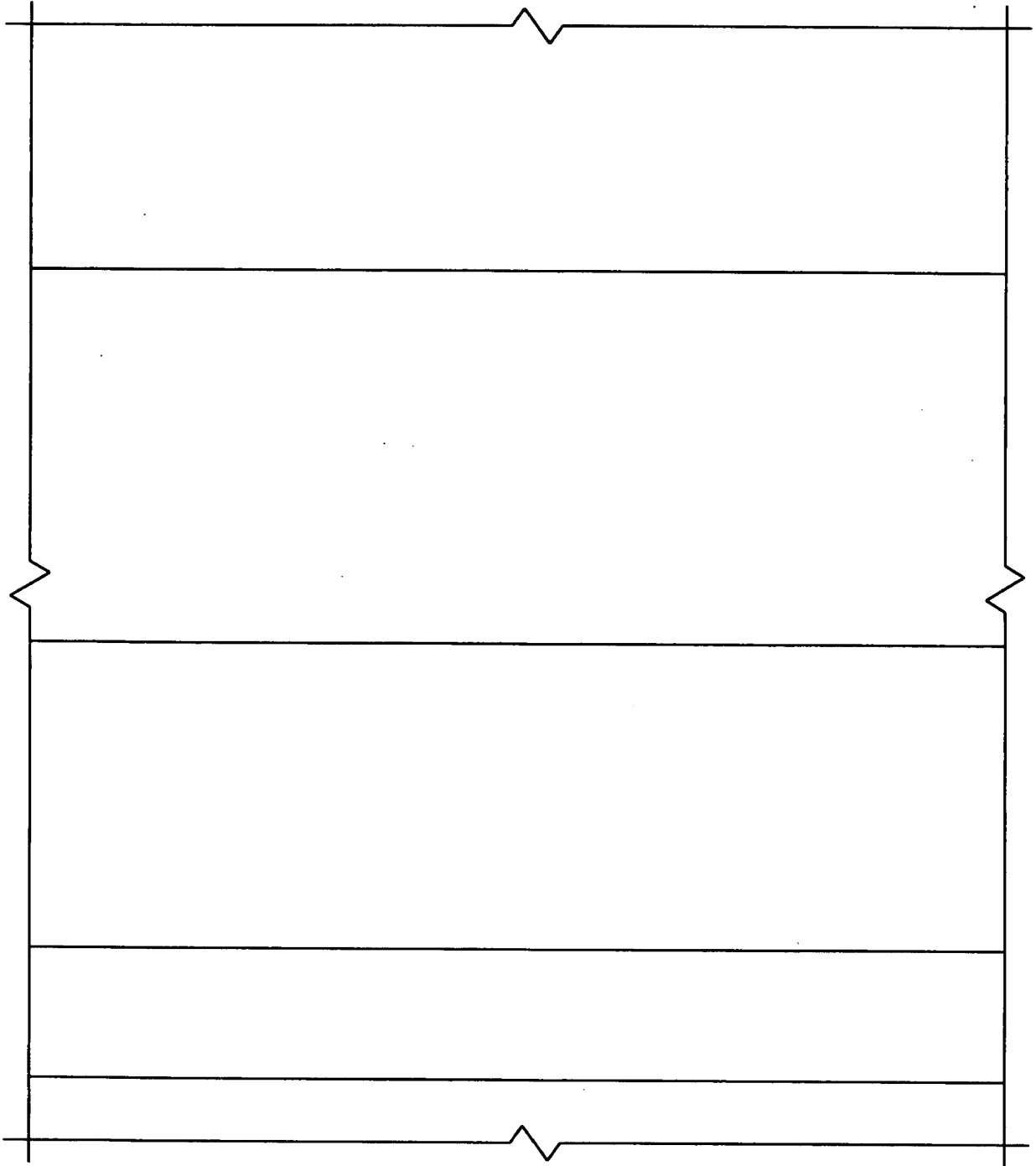
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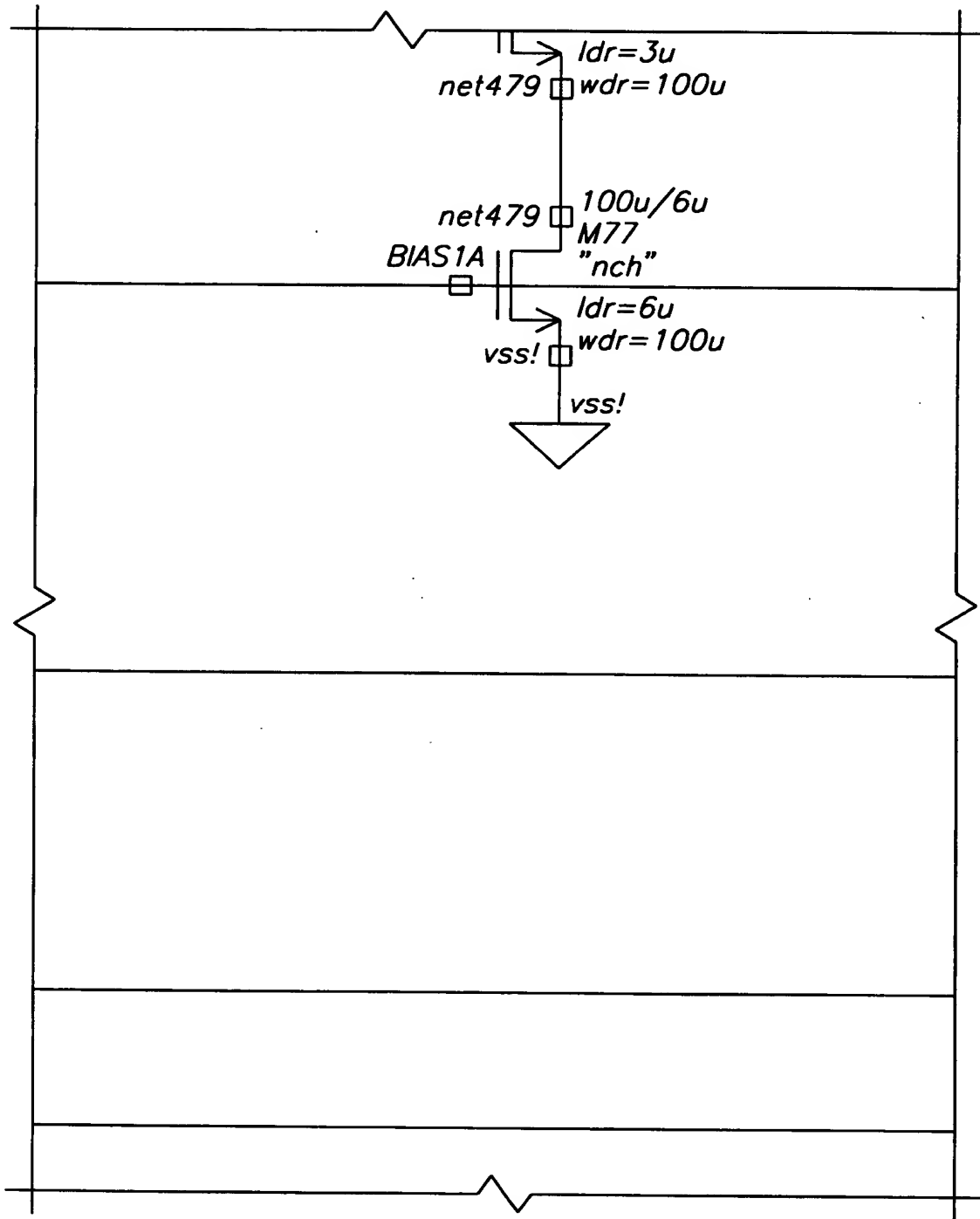
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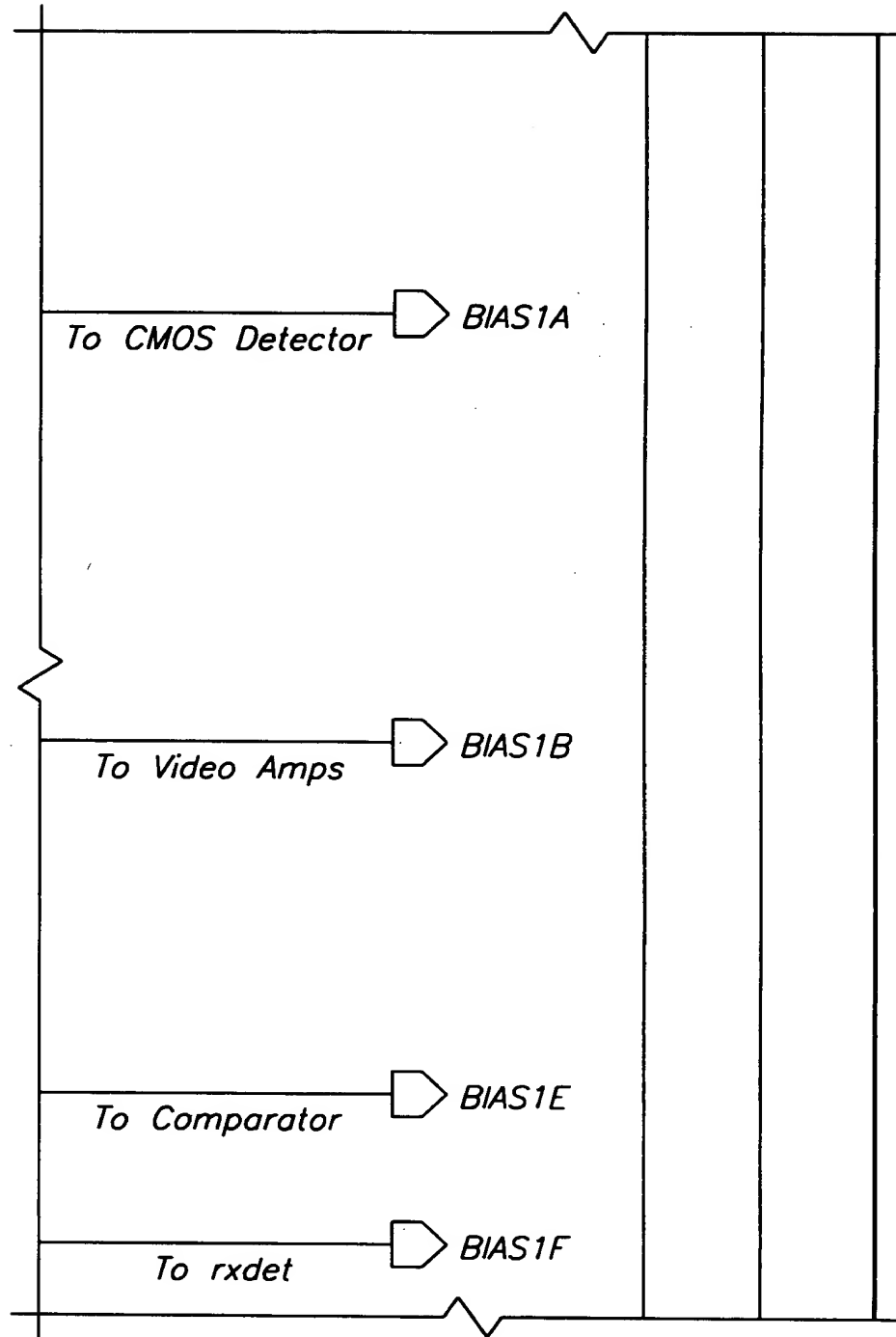
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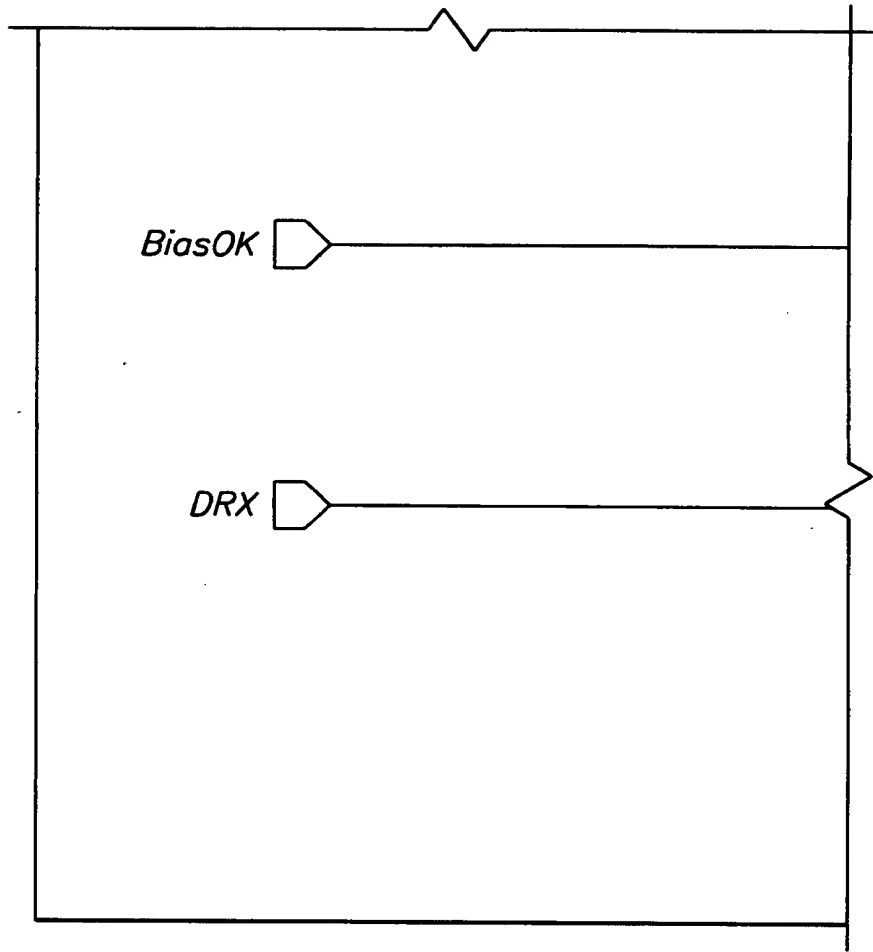
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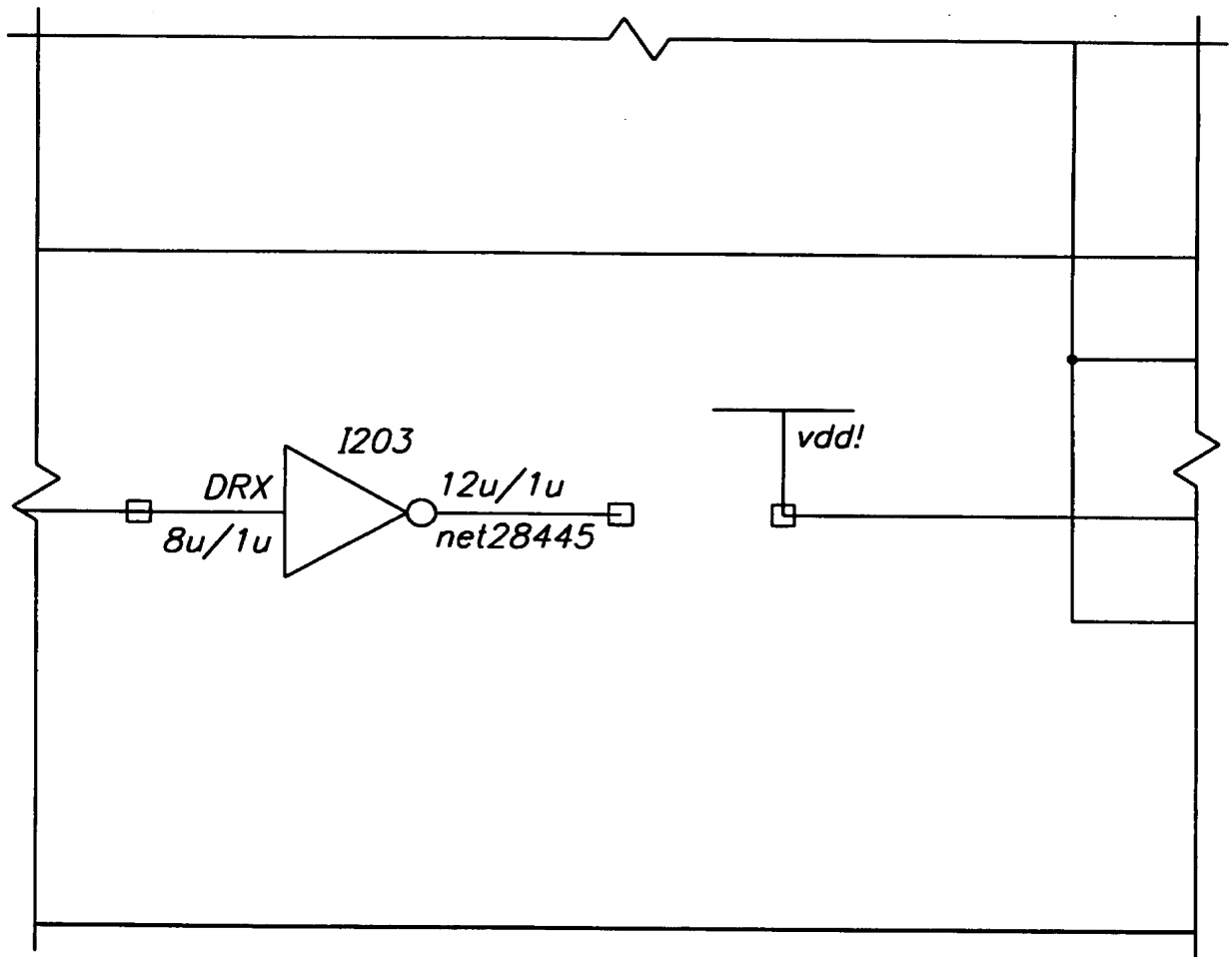


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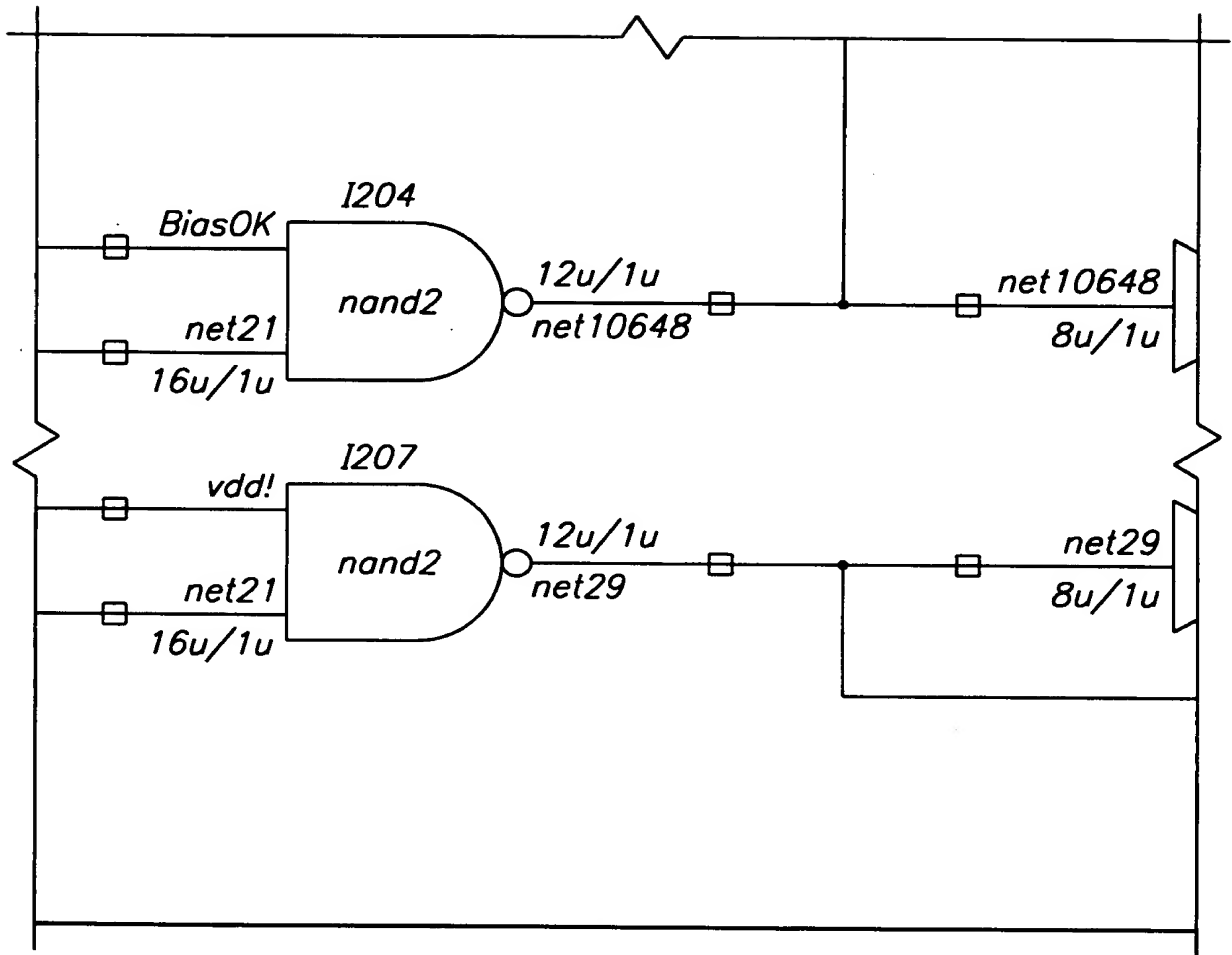
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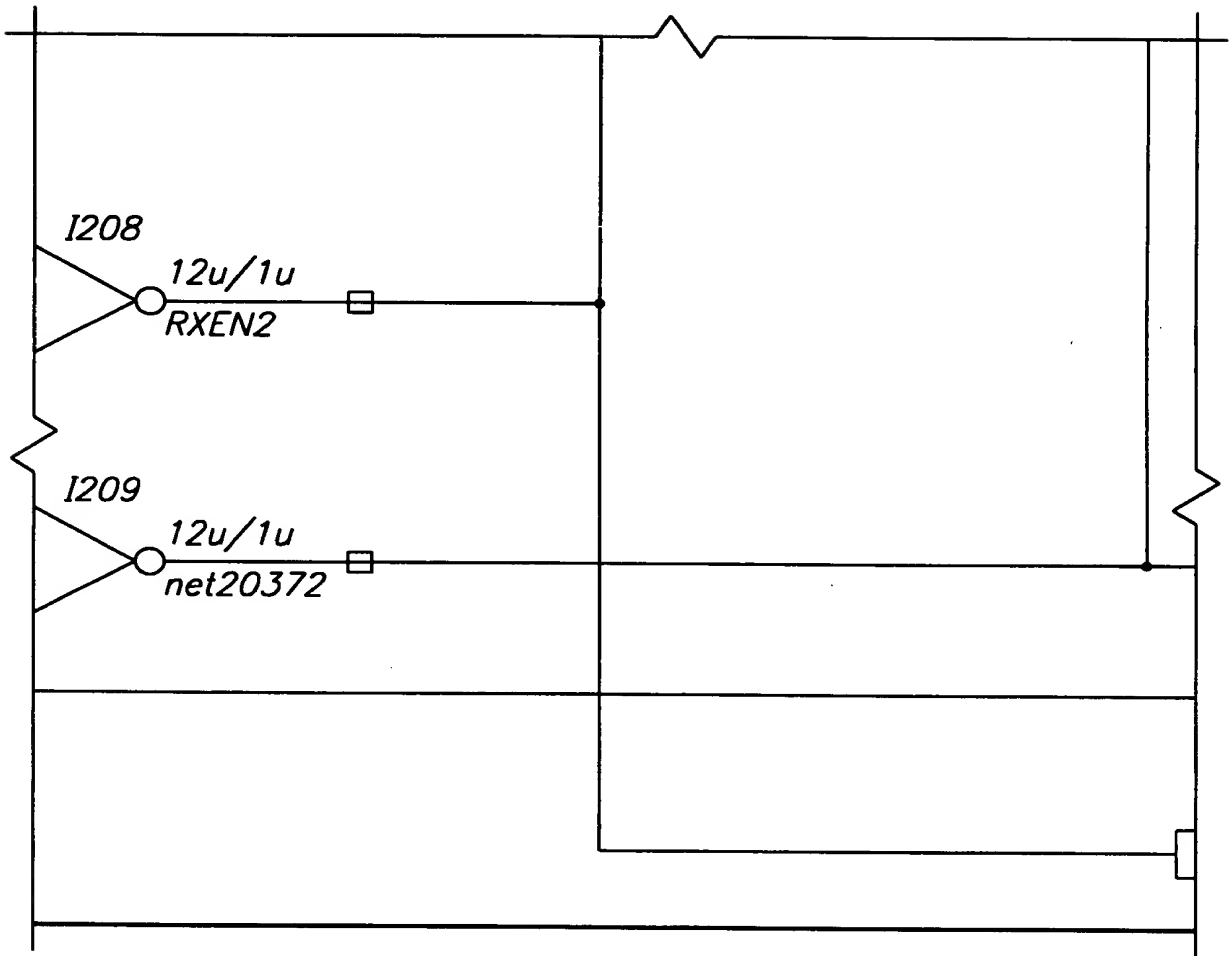
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IEEE Std 80100-1997

1284/3273

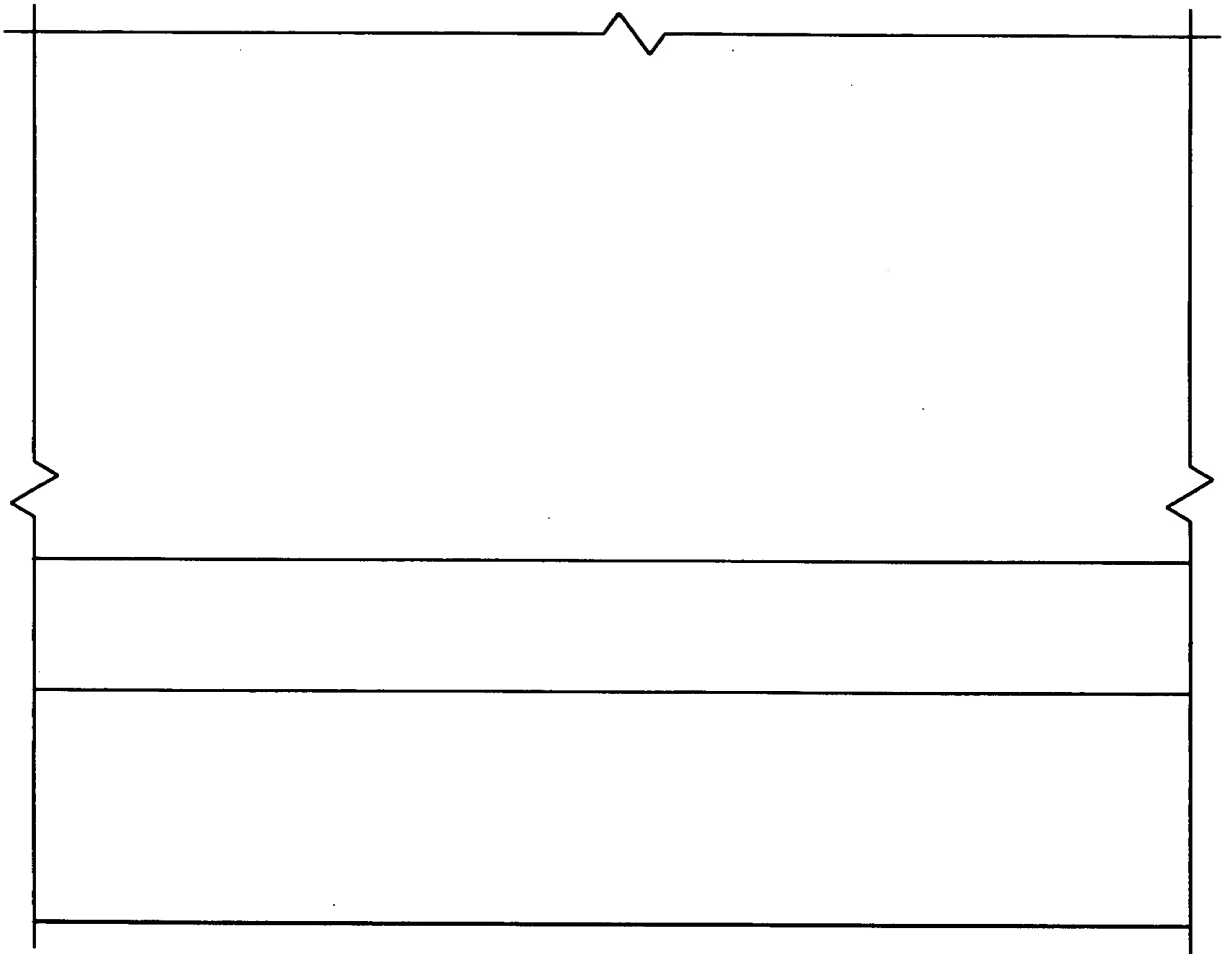
U93C06B05101



U93C06B05101

1286/3273

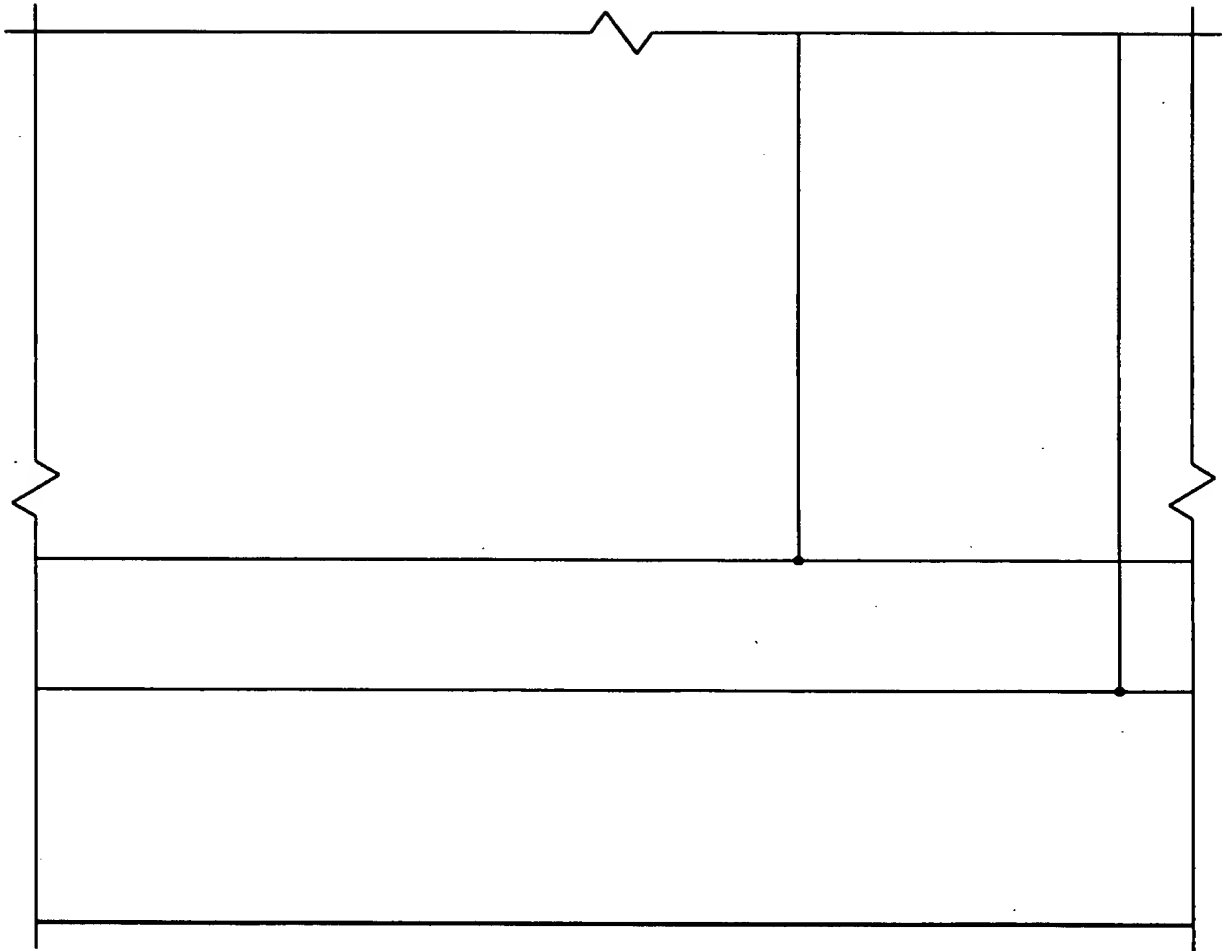
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U.S. GOVERNMENT PRINTING OFFICE

1287/3273

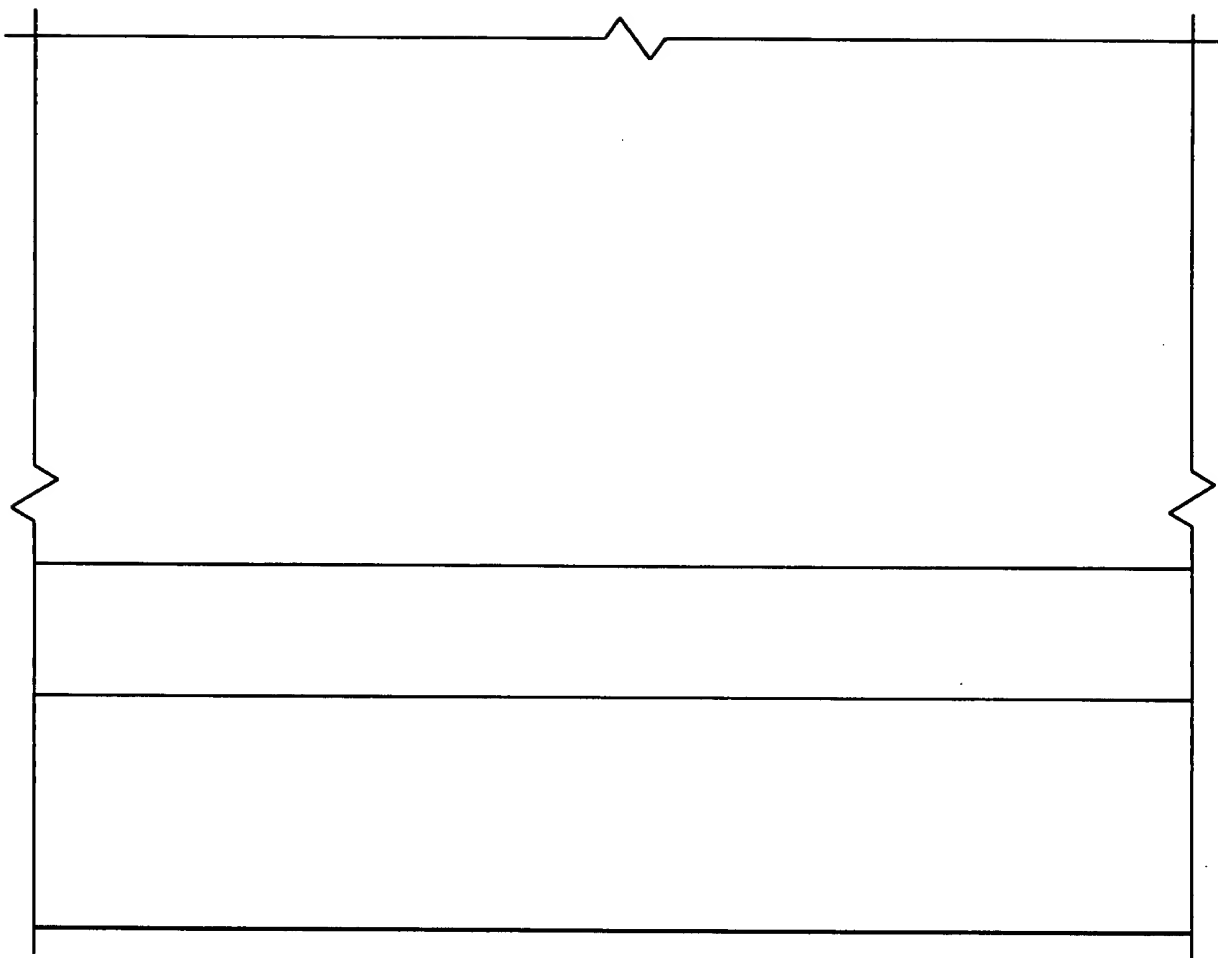
UNIVERSITY OF TORONTO



1287/3273

1288/3273

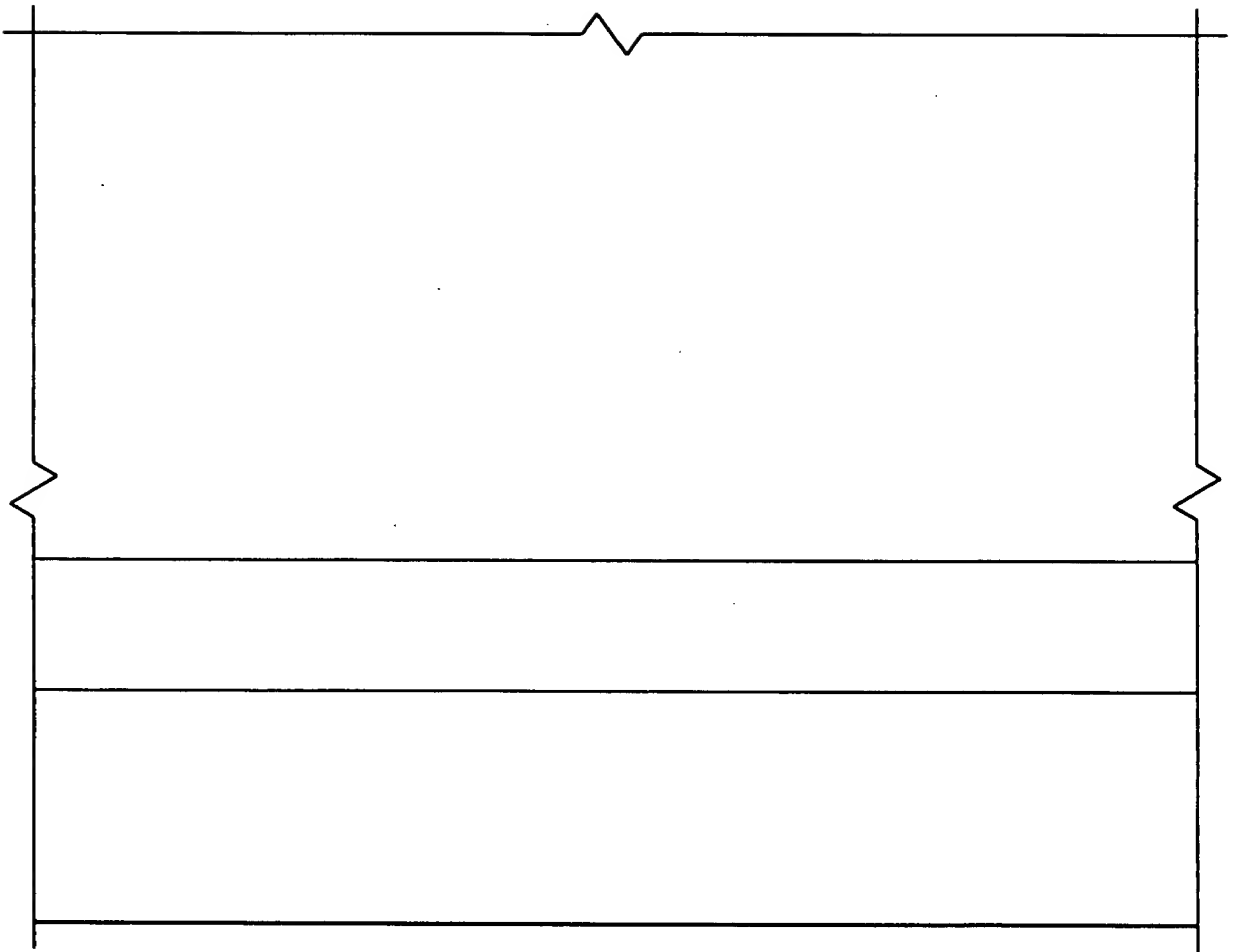
1288/3273



1288/3273

1289/3273

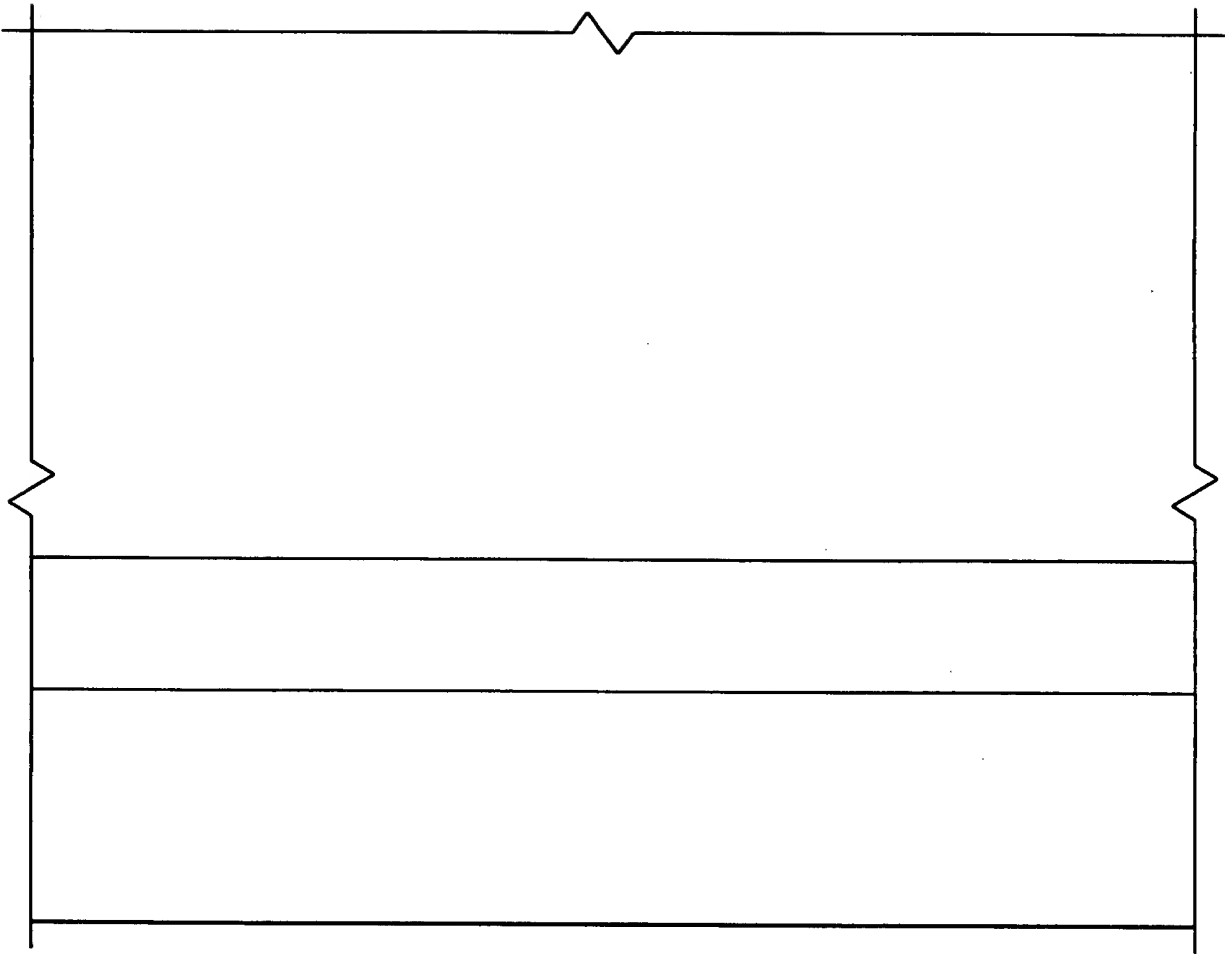
ТМТОН "ЕОМЭЭЭН



ИХ ЭГ Б.О.И.О.И.О.И.

1290/3273

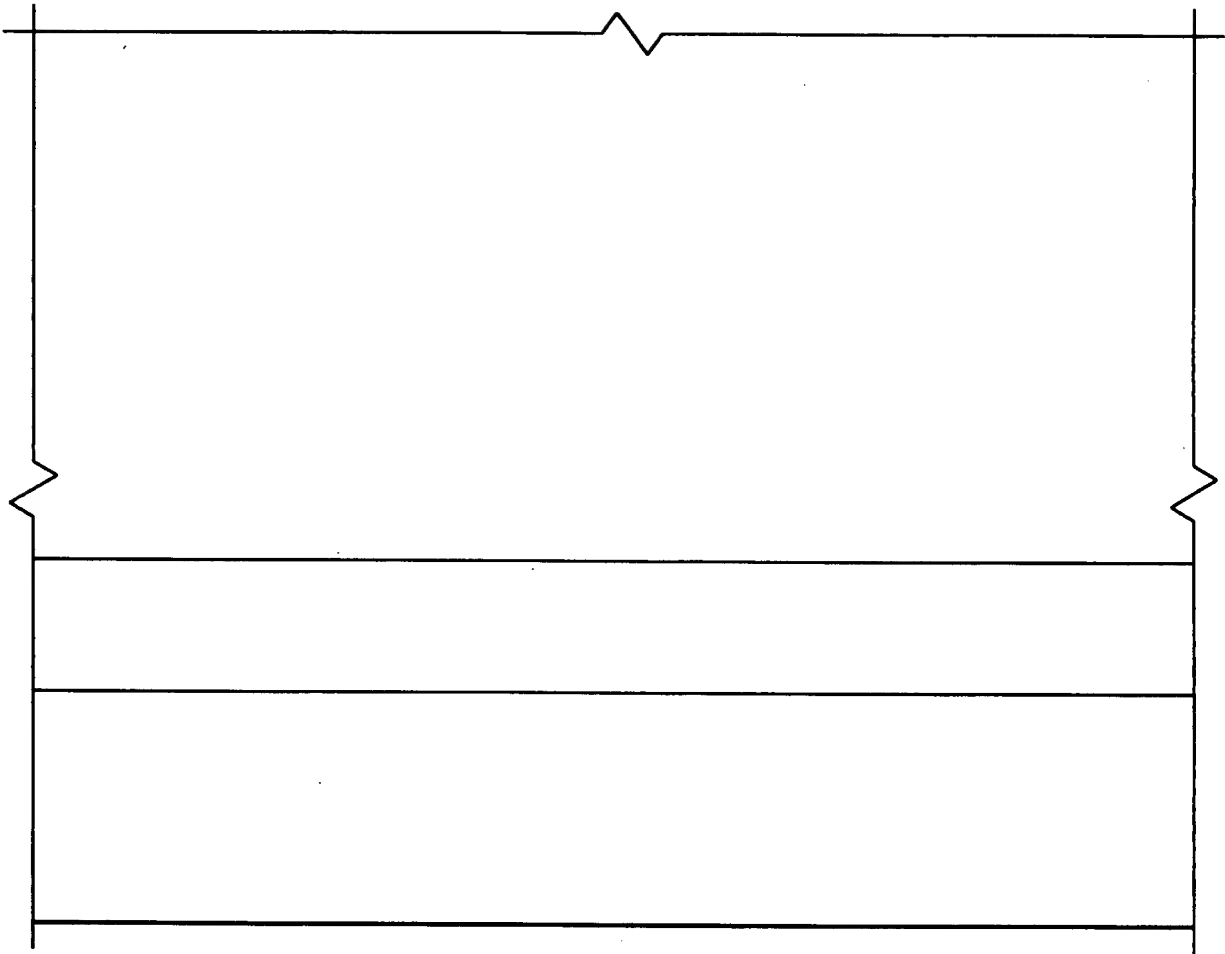
1290/3273



1290/3273

1291/3273

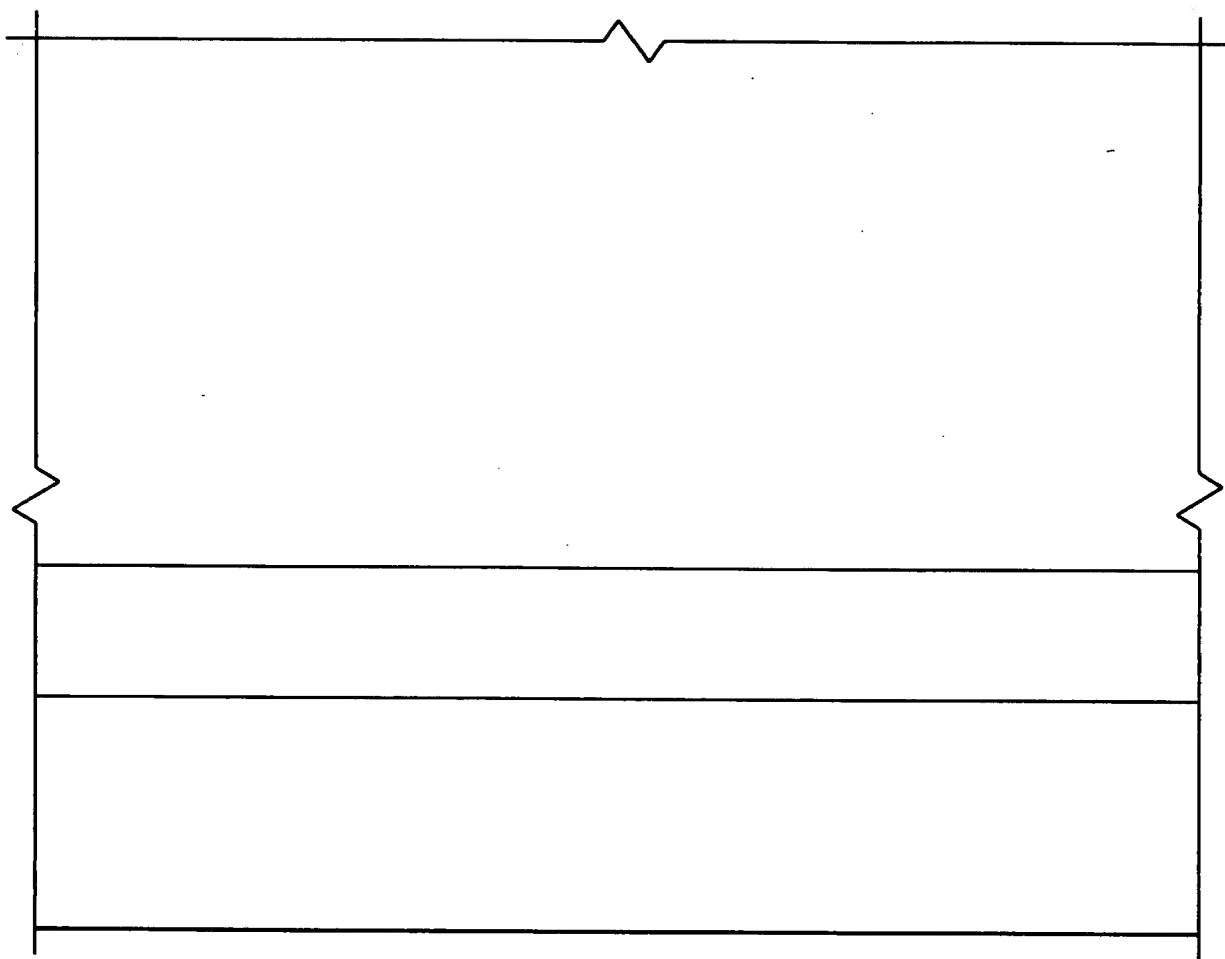
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1292/3273

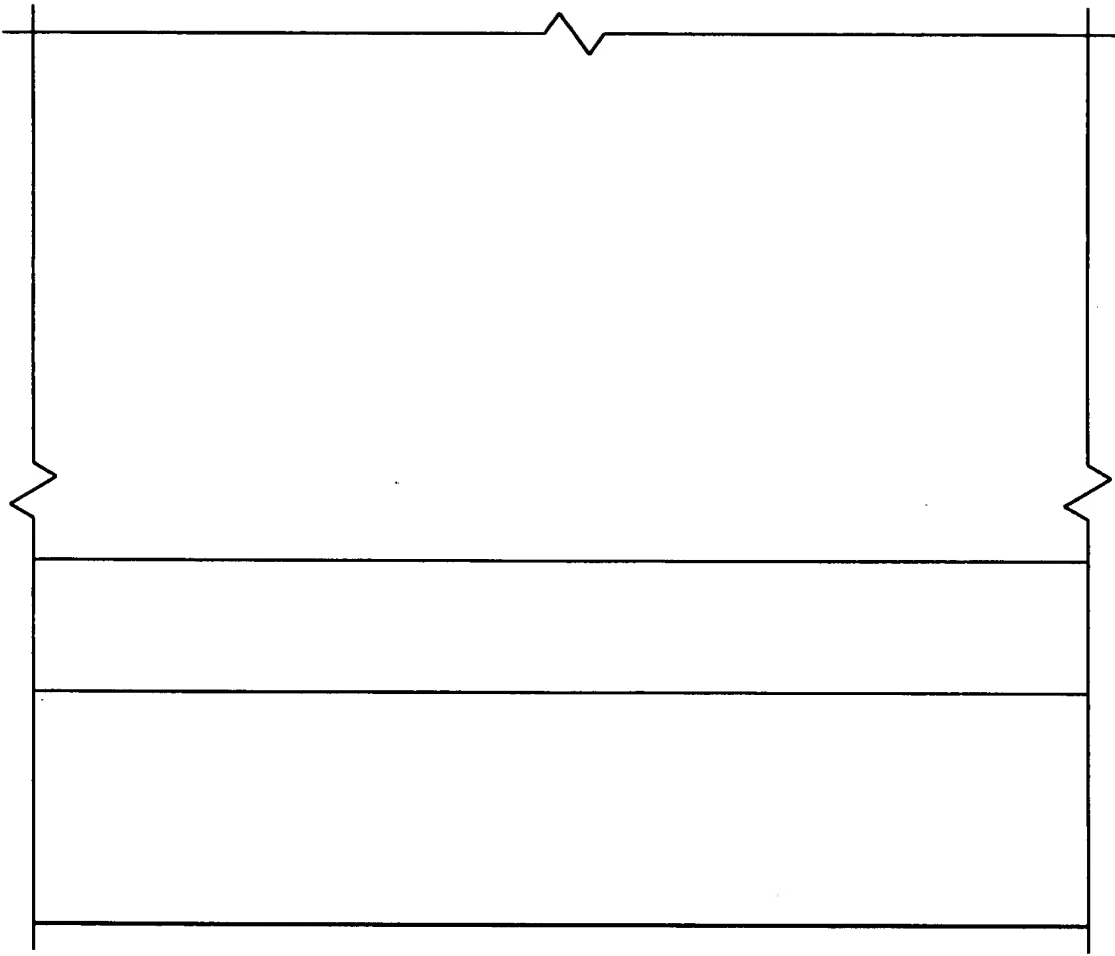
UNCLASSIFIED



SECRET 8.00100161.

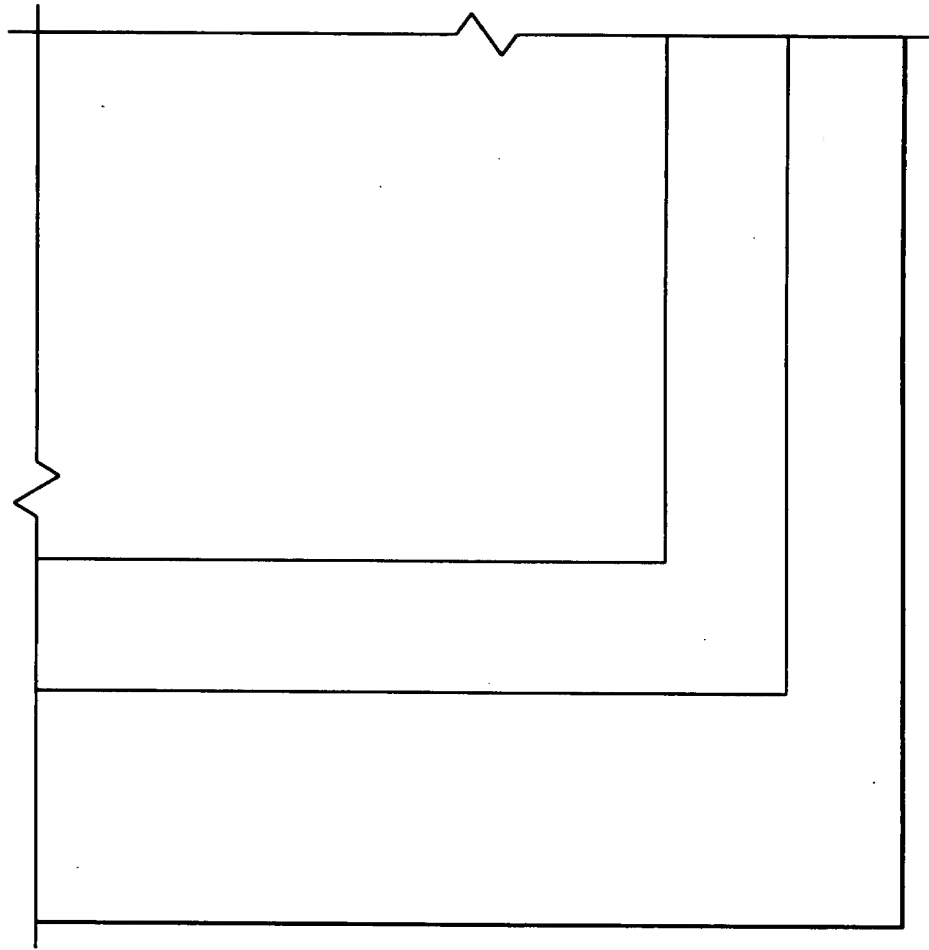
1293/3273

UNITED STATES



UNITED STATES

1294/3273

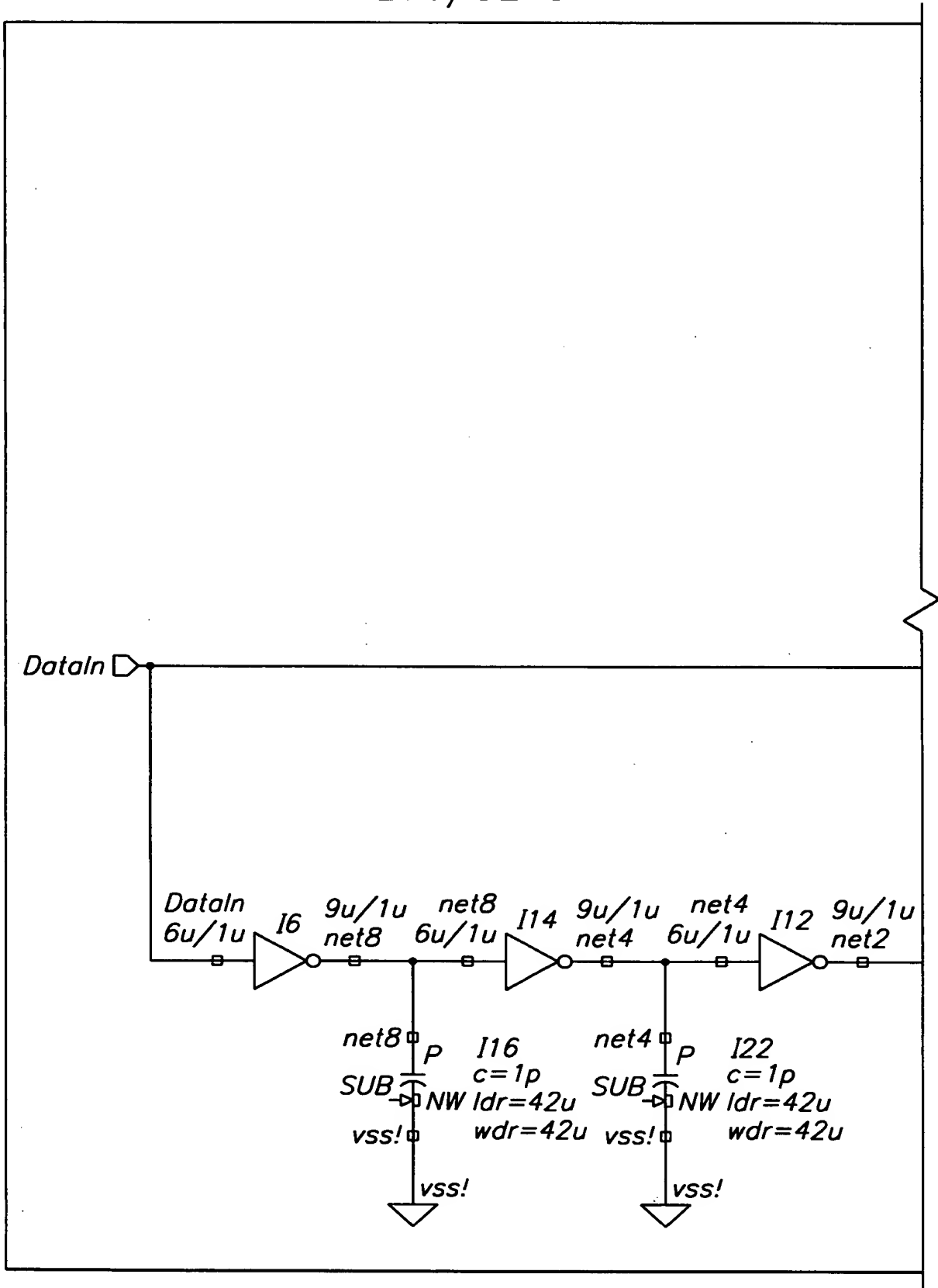


SEE SECTION

UNRECORDED

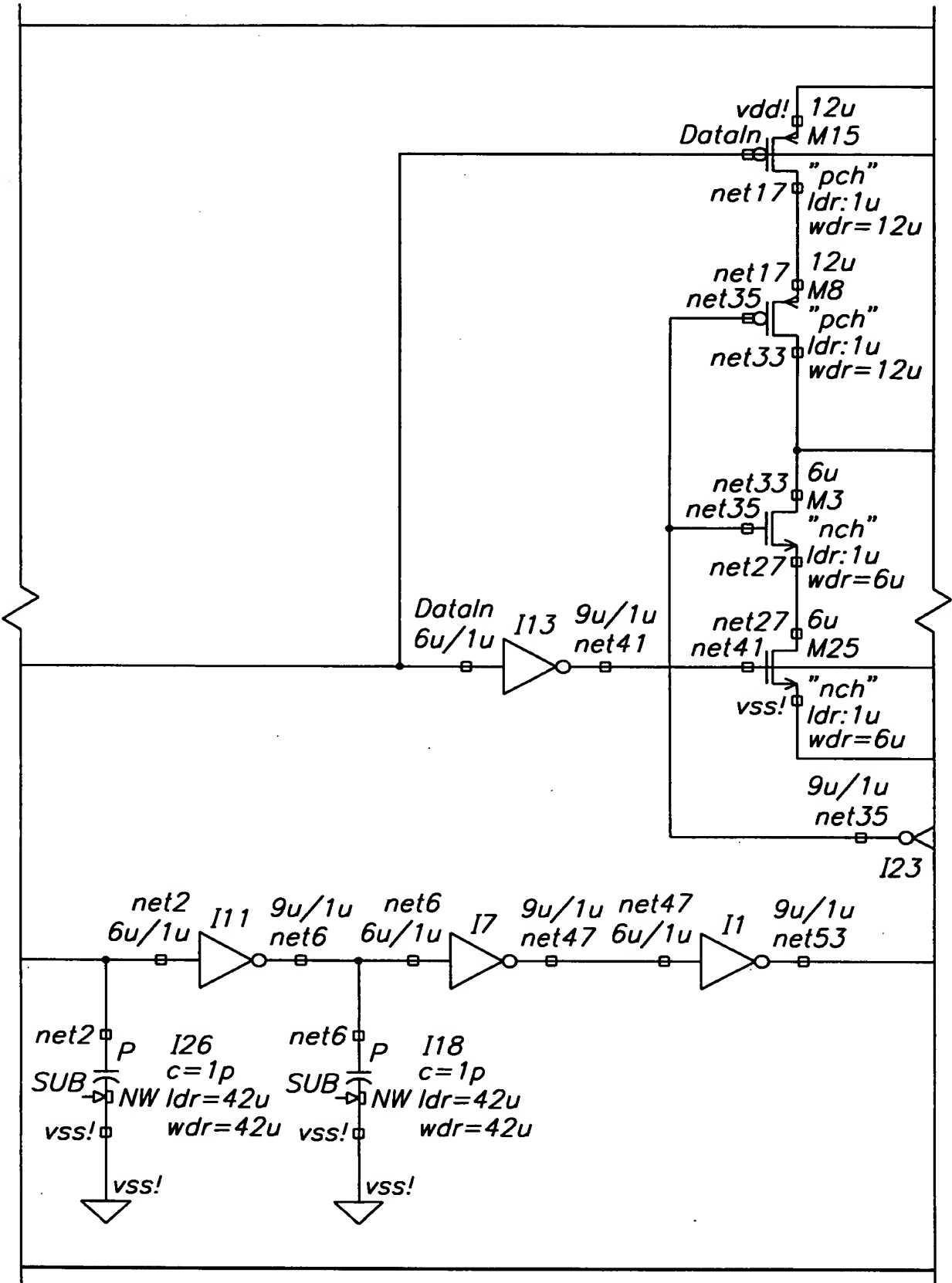
1296/3273

1296/3273



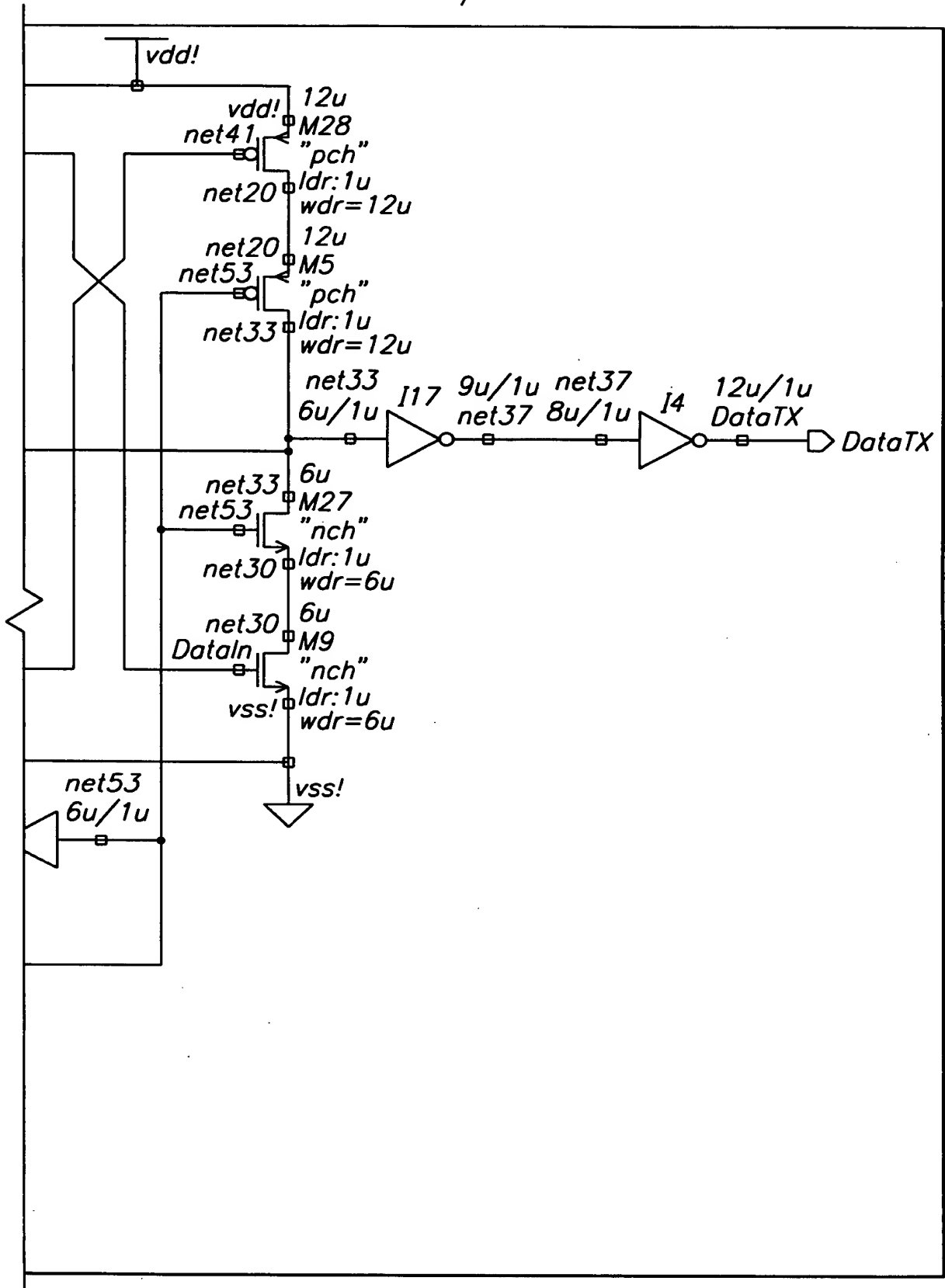
1296/3273

1297/3273



1297/3273

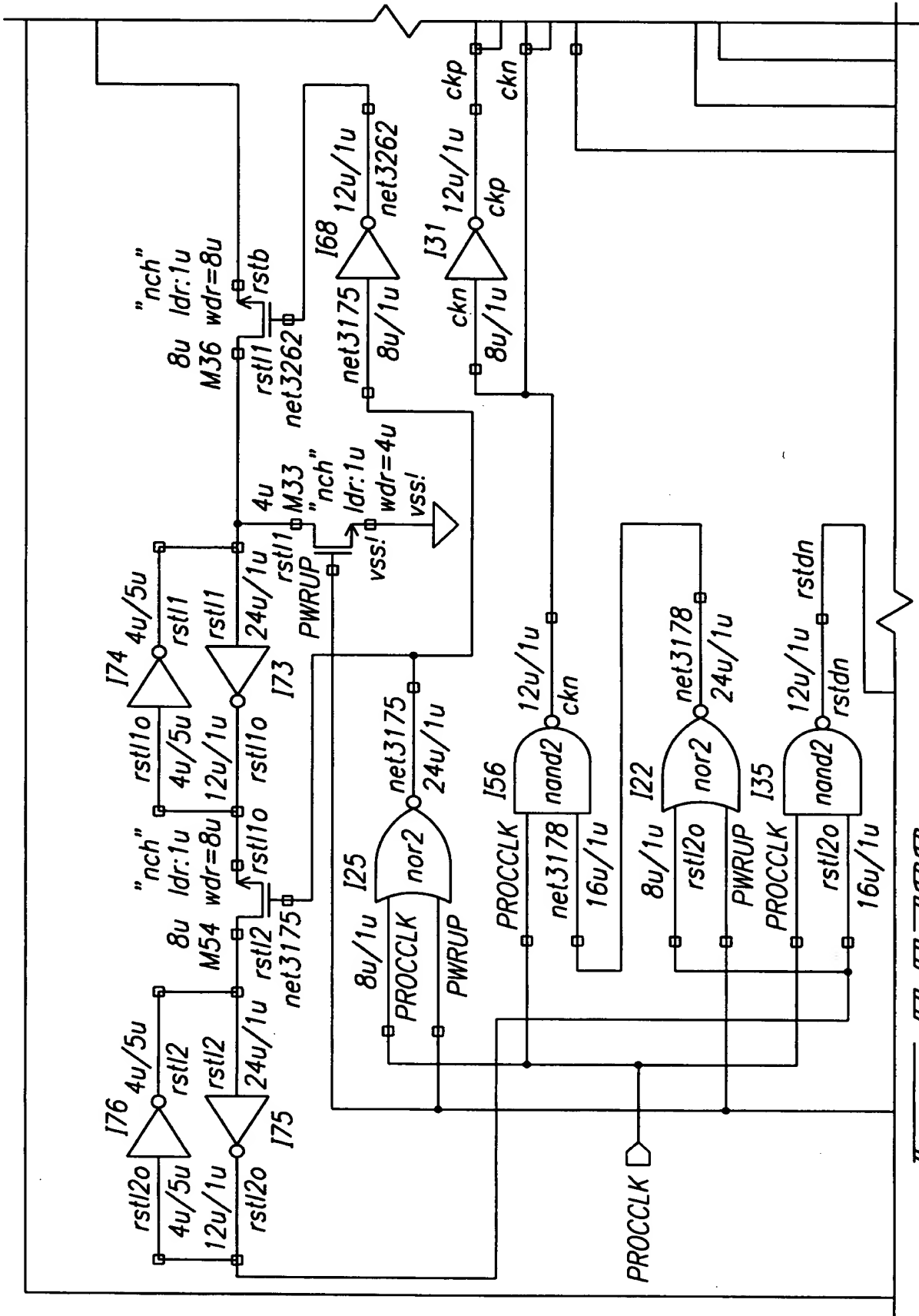
1298/3273

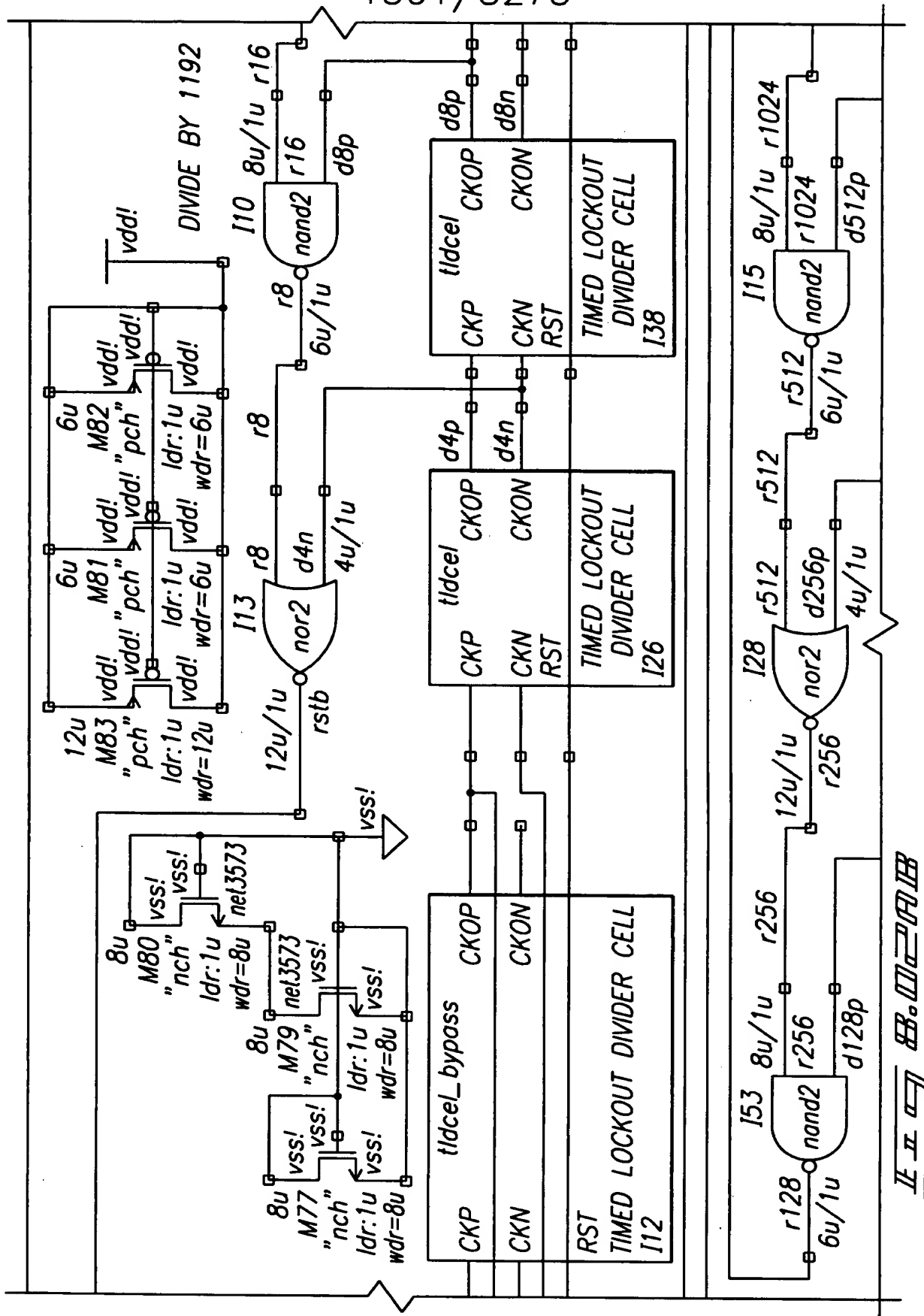


1298/3273

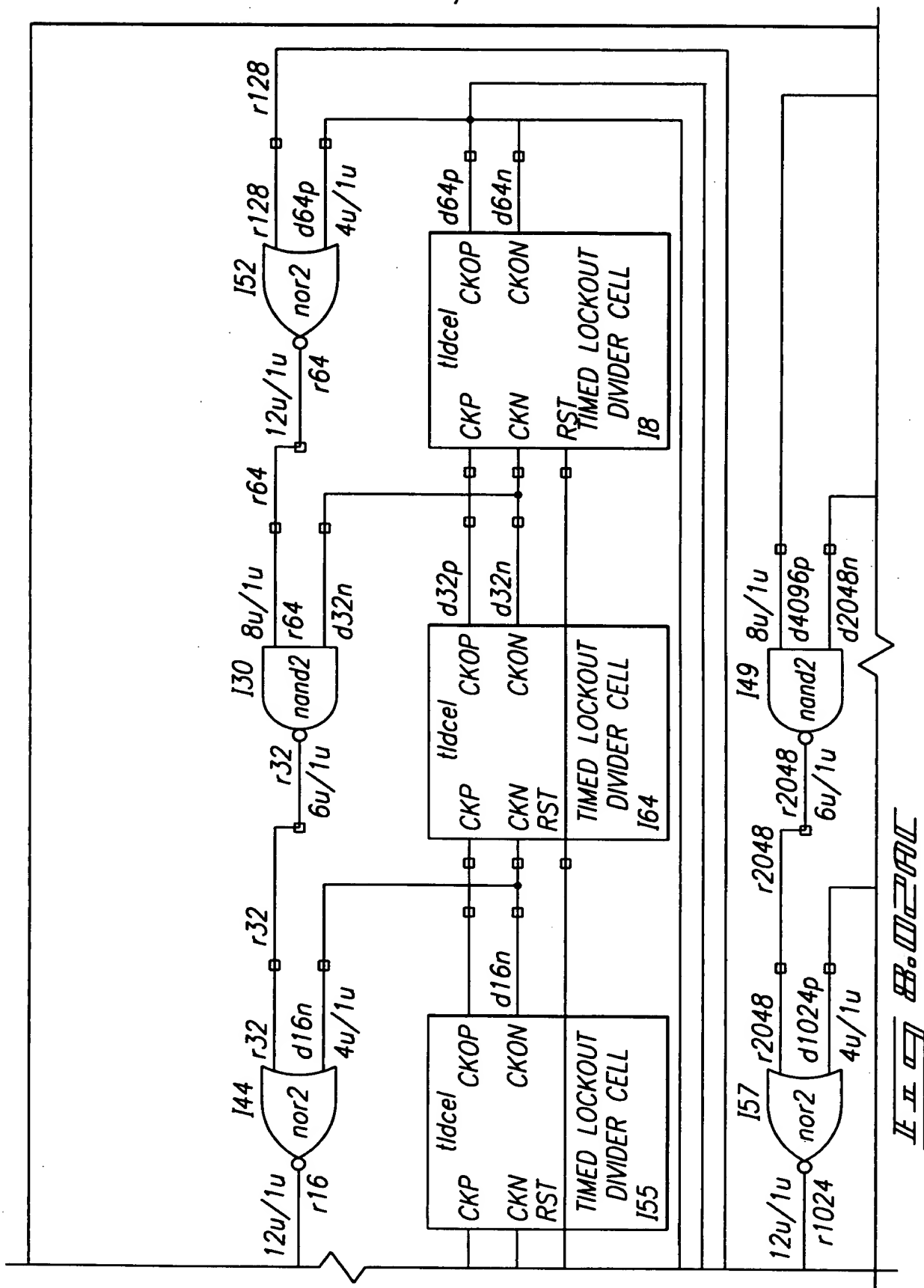
1298/3273

8.02AA	8.02AB	8.02AC	8.02BC
8.02BA	8.02BB		



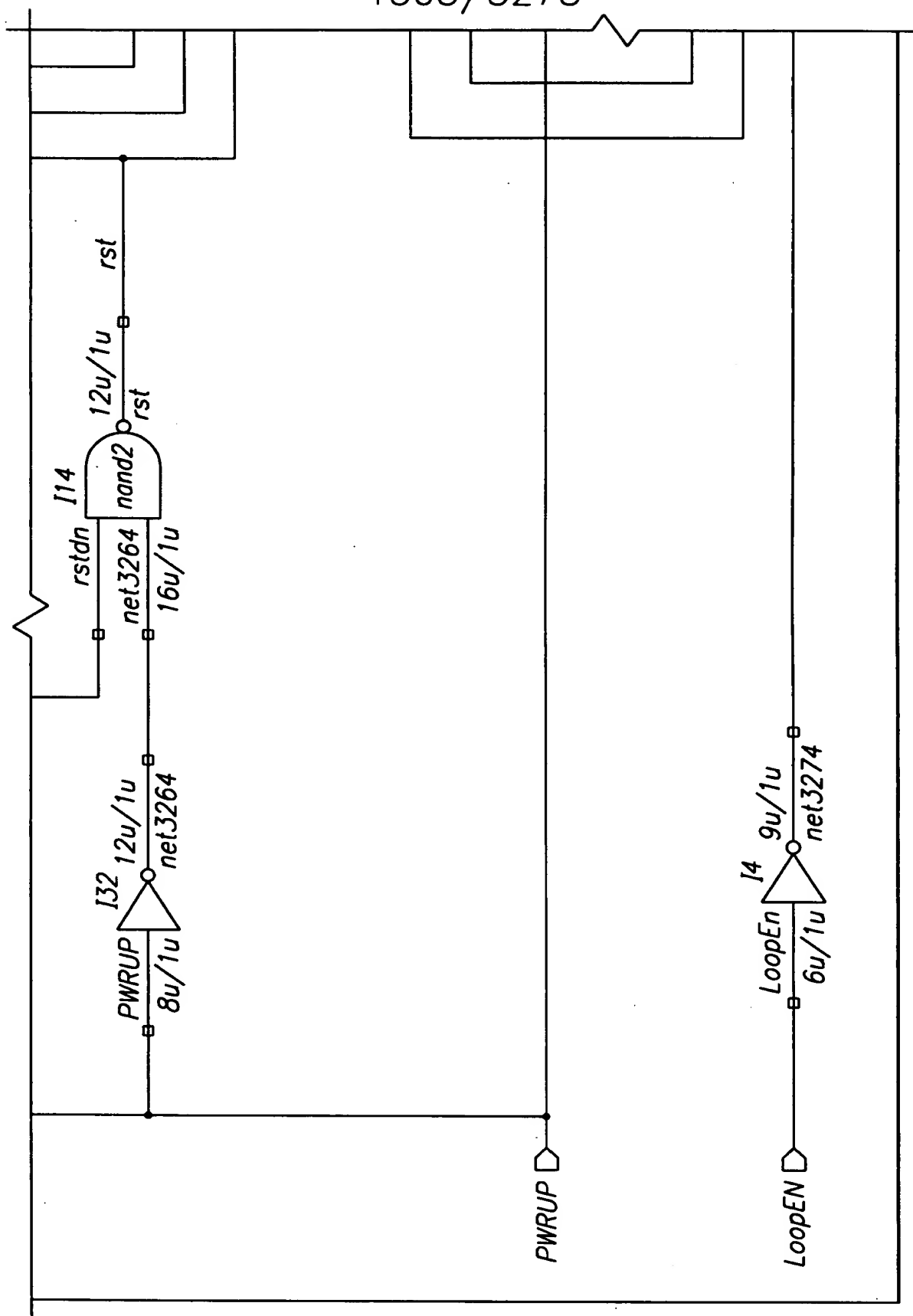


1302/3273



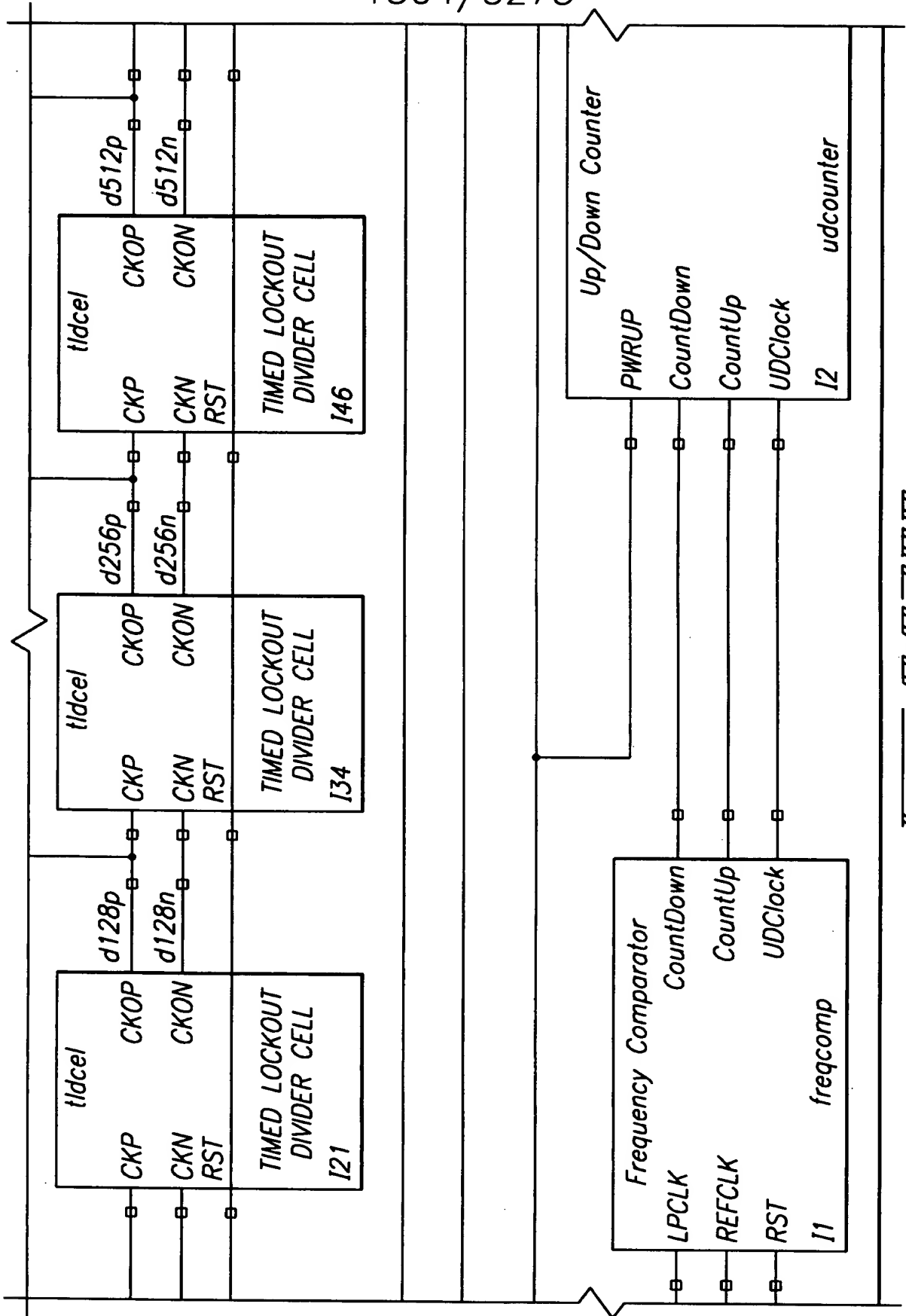
TOP SECRET

1303/3273



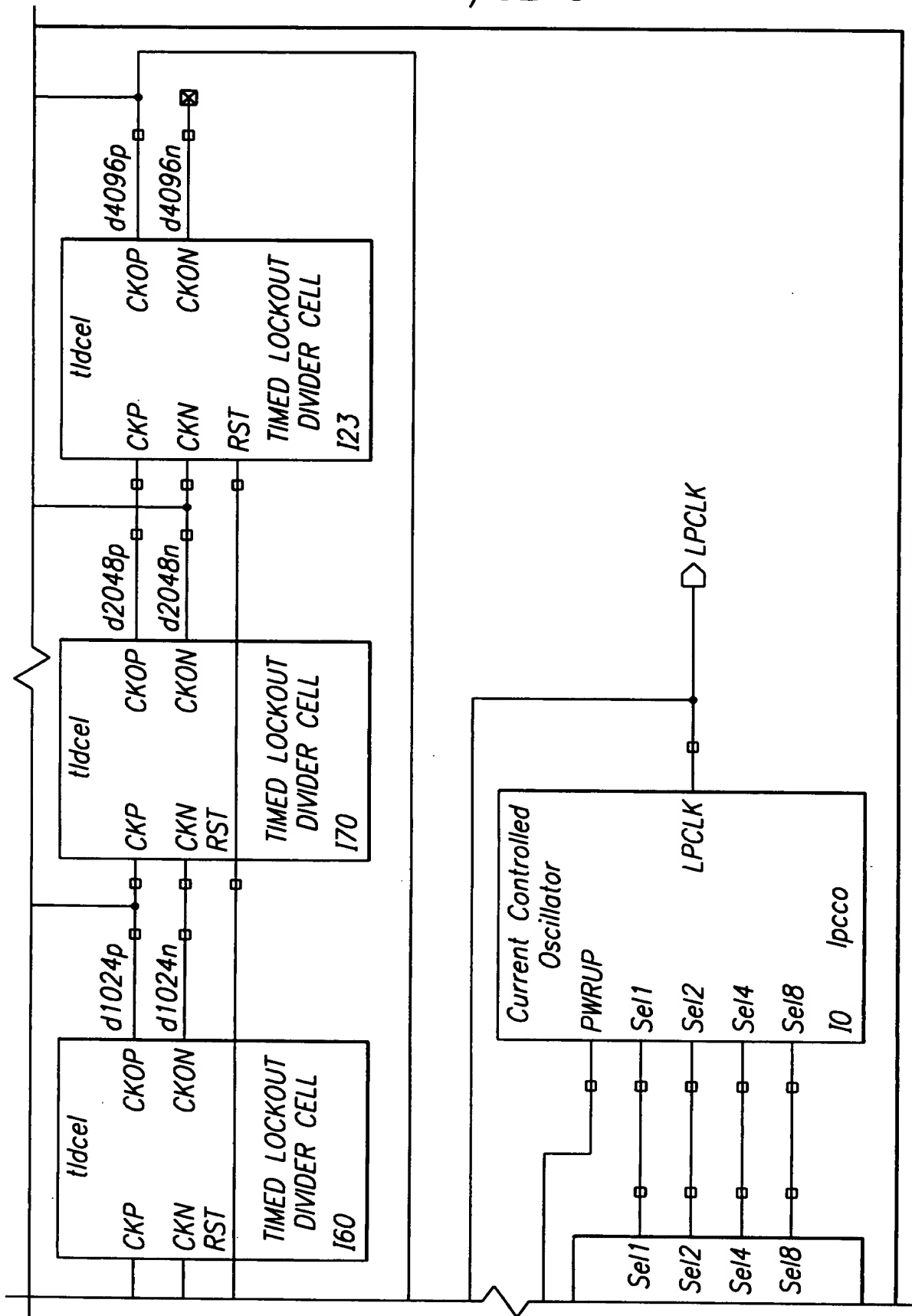
11 11 8.11.18A

1304/3273



FILE NO. 66-23360

1305/3273

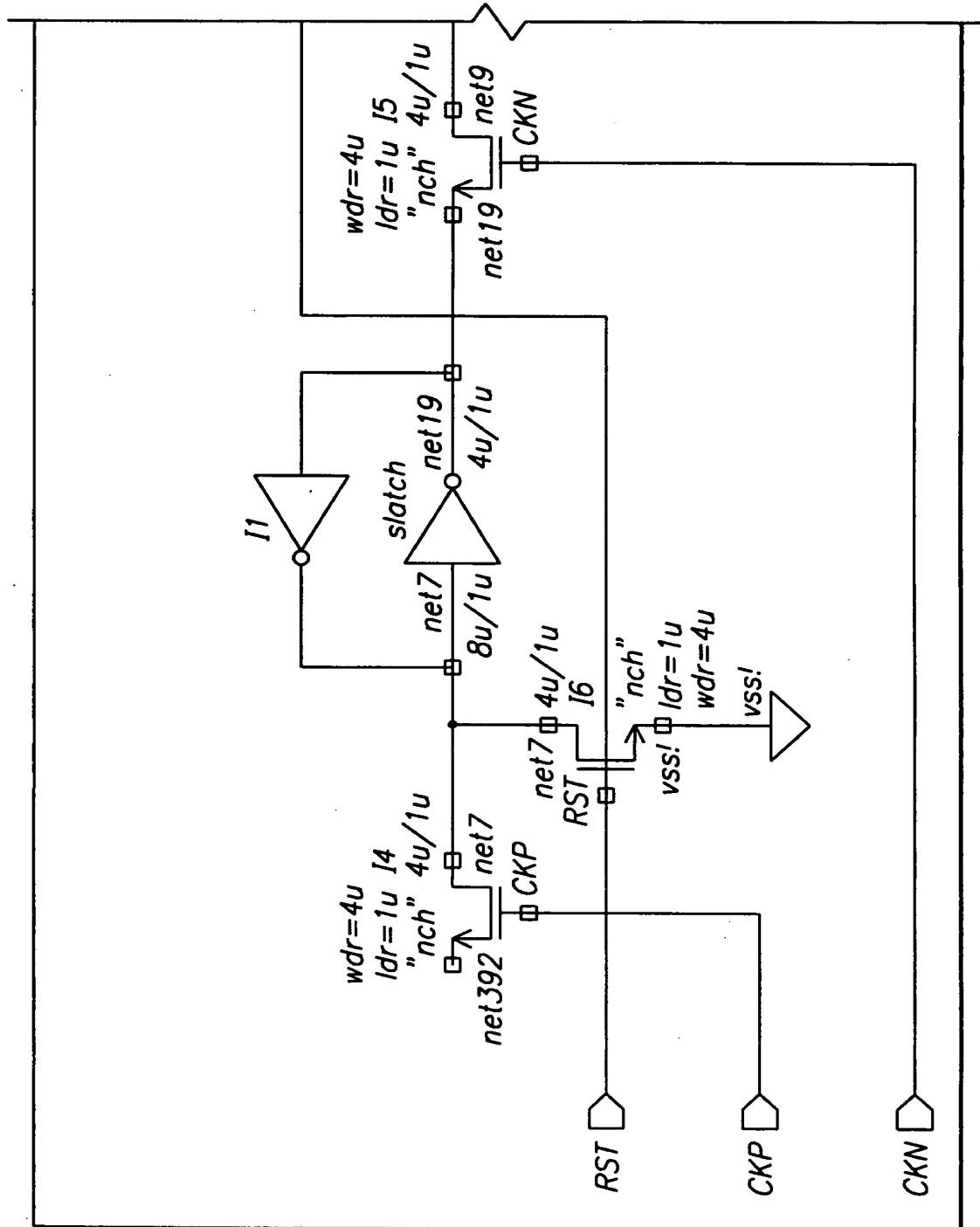


11/19/2020 11:22:20

1306/3273

8.0201AA	8.0201AB
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11/19/2020 11:22:20



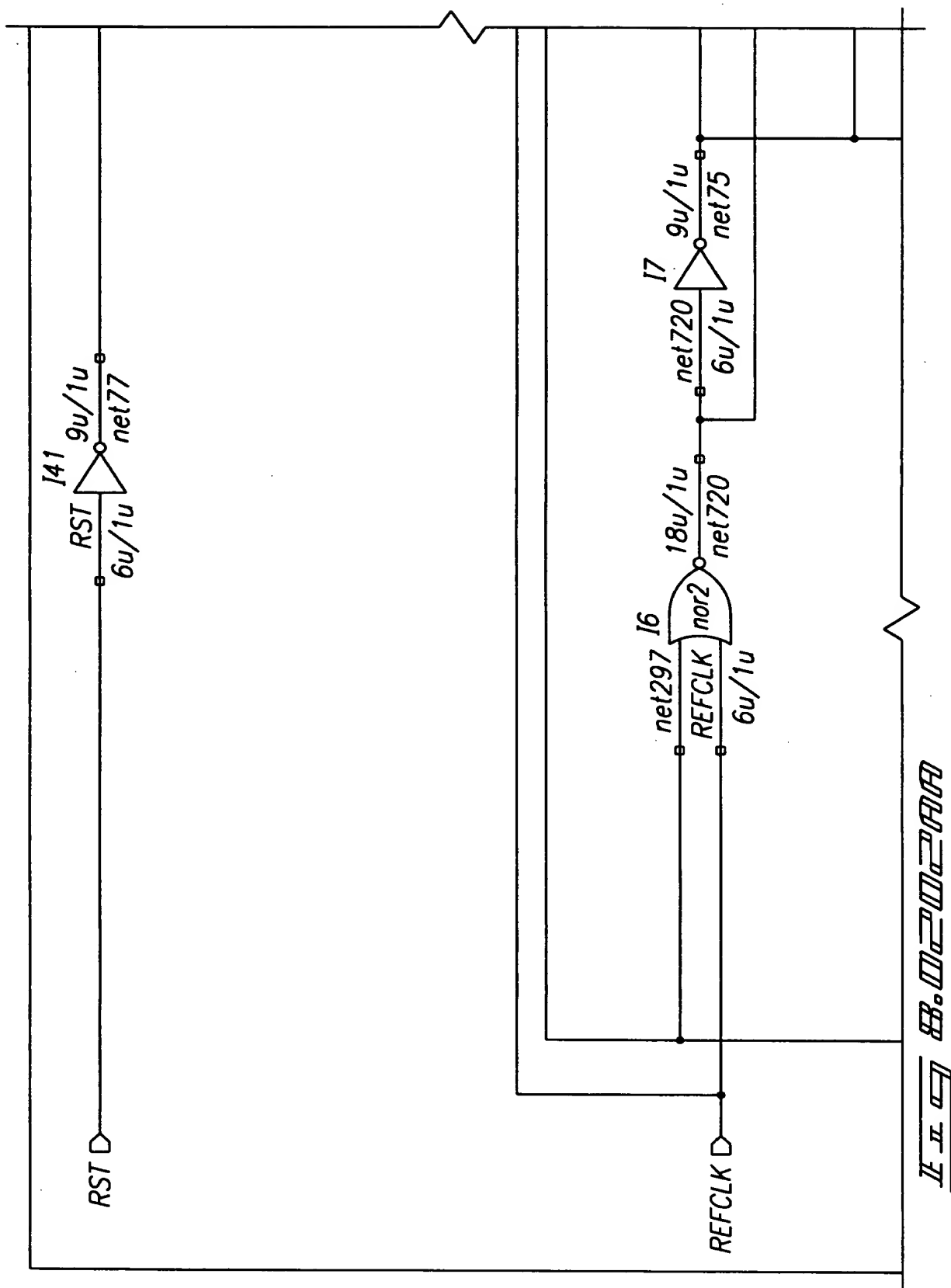


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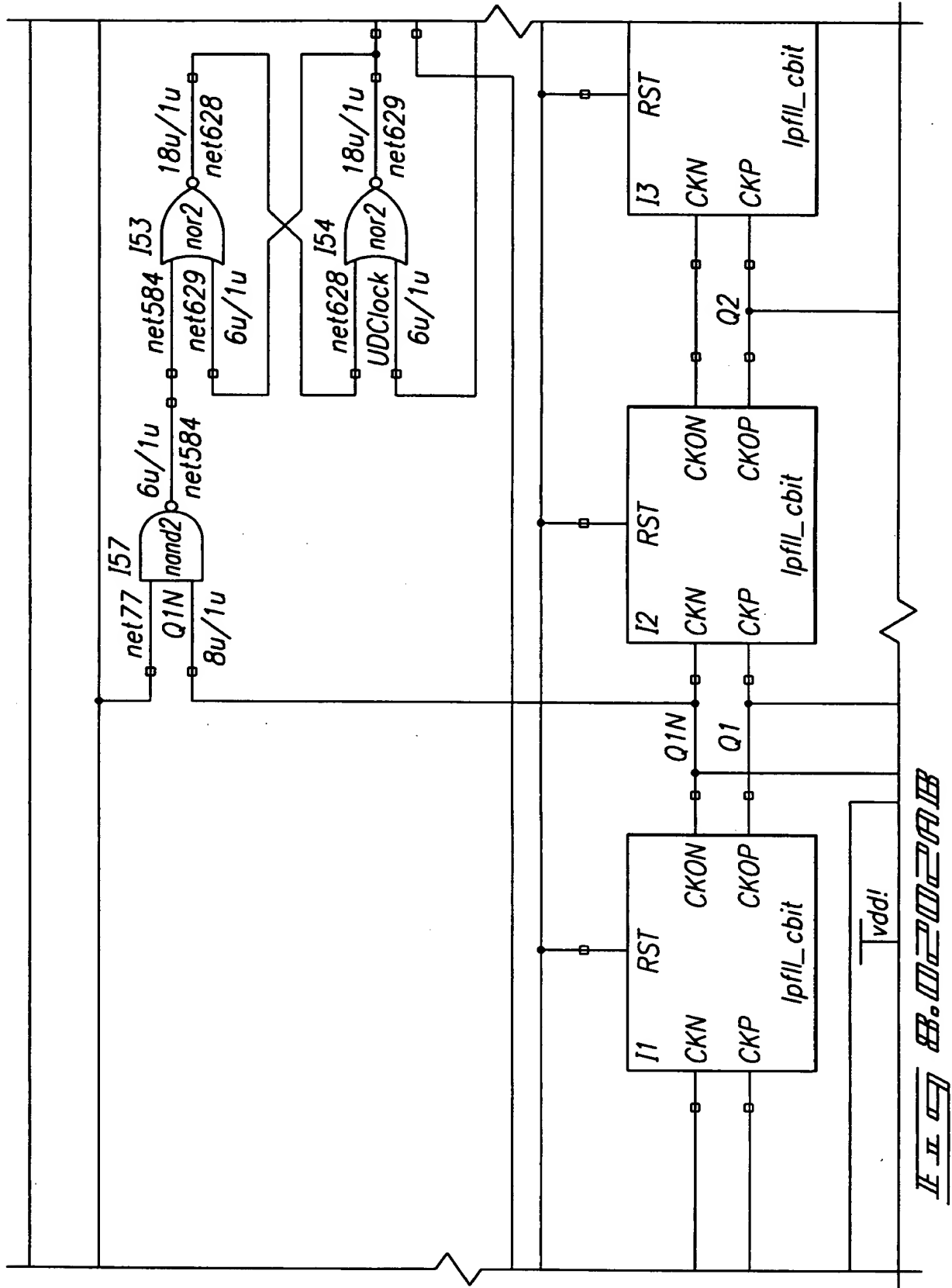
1309/3273

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8.0202CA	8.0202CB	8.0202CC	8.0202CD

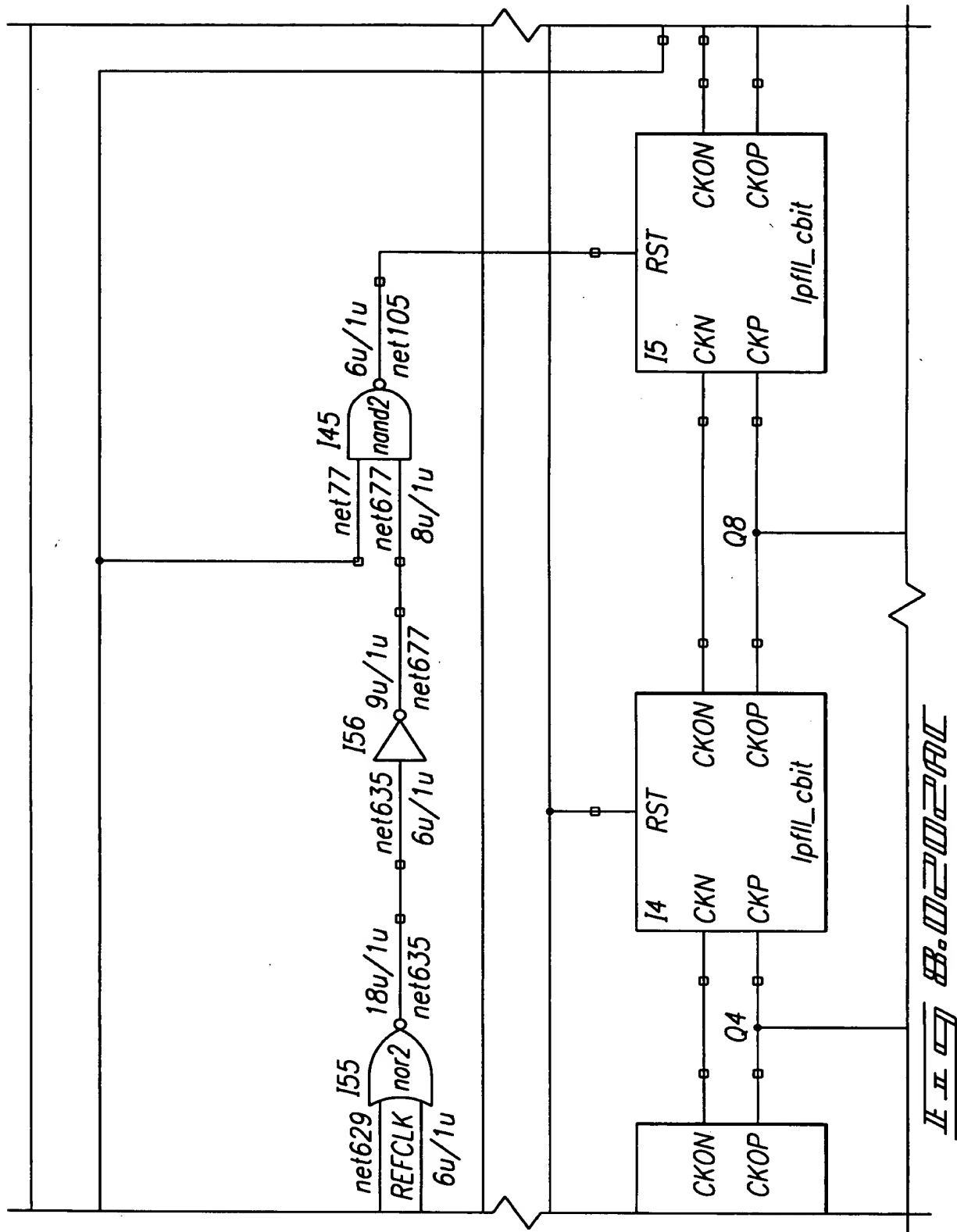
2002.8.15



1311/3273



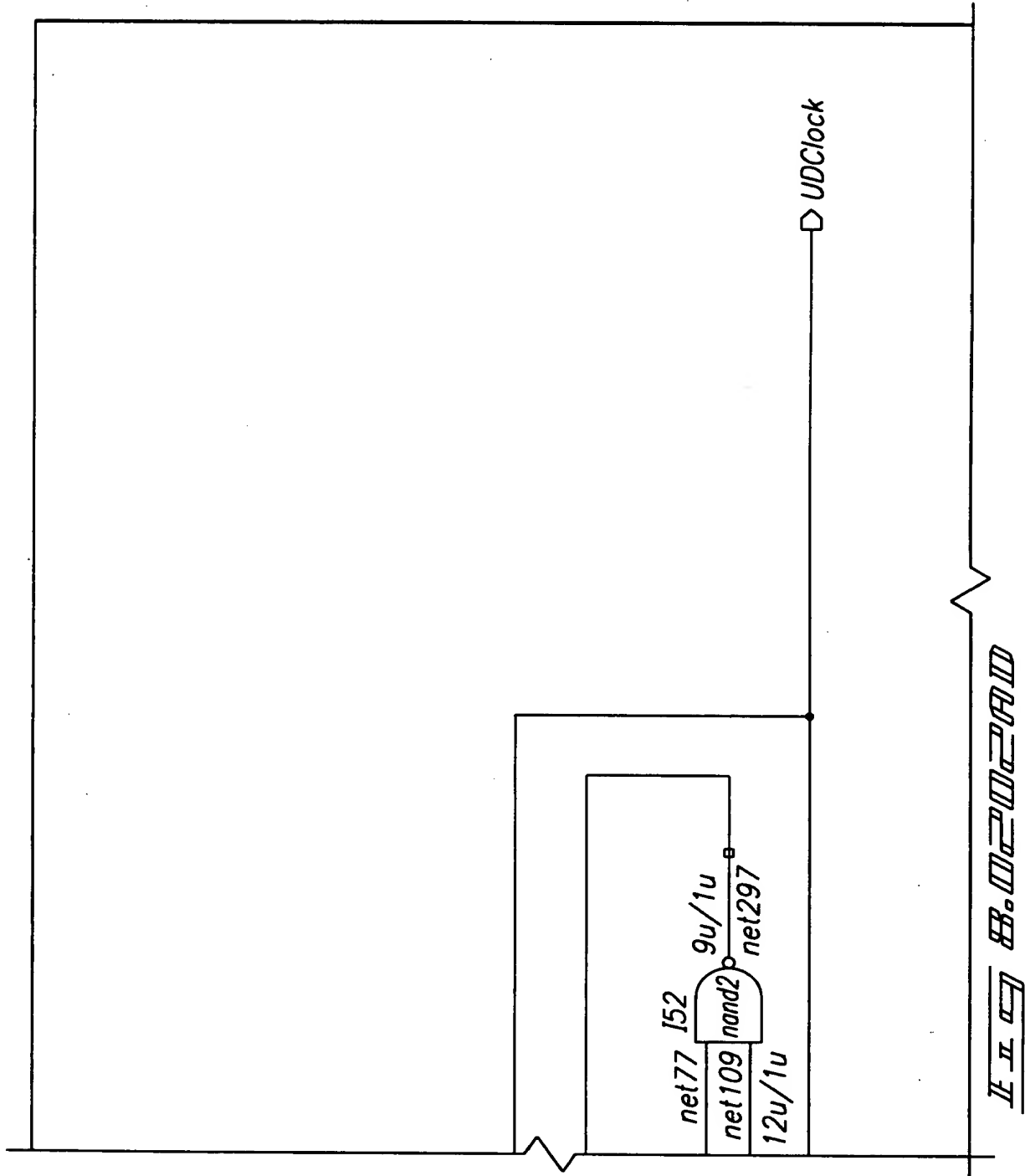
1312/3273

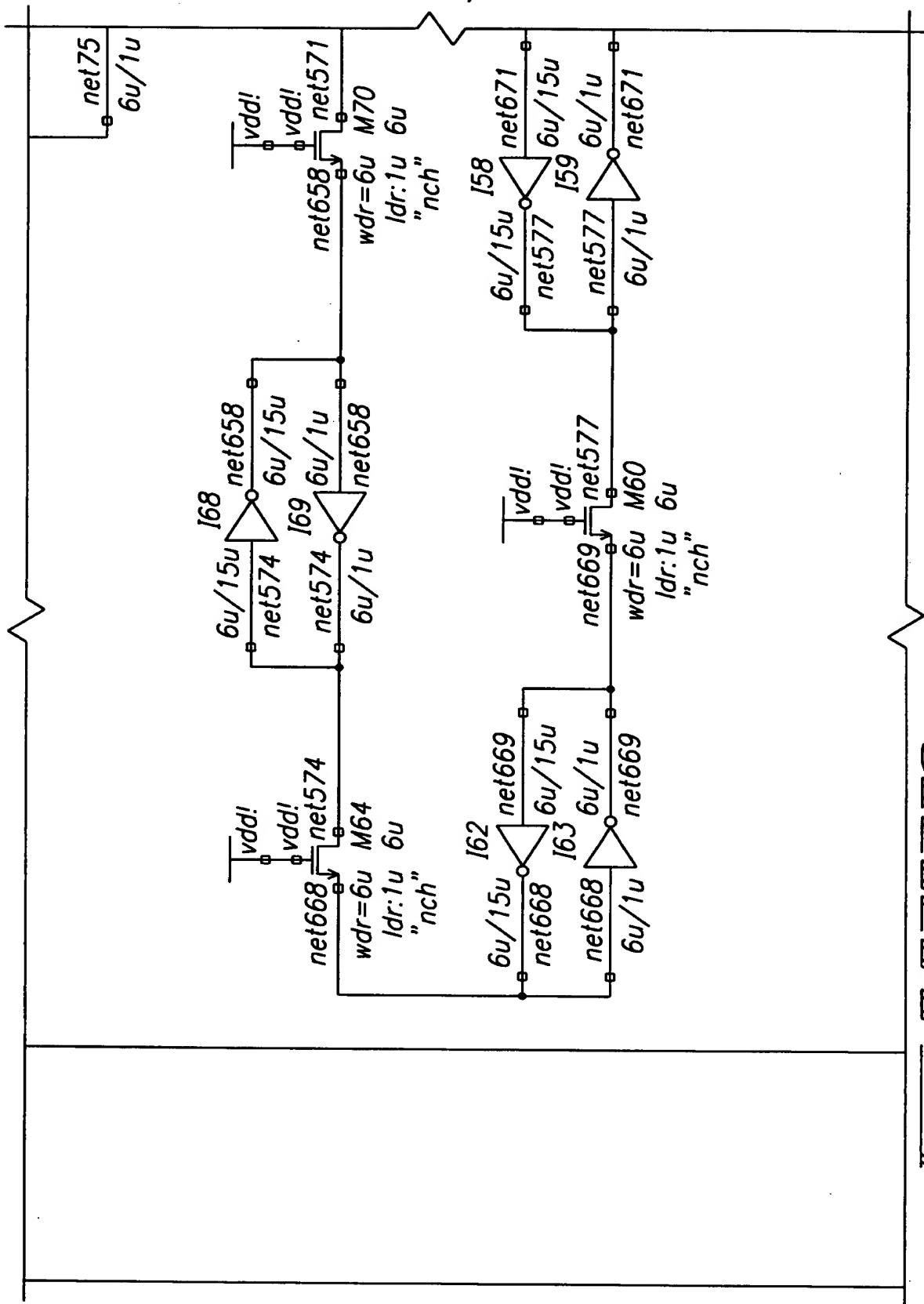


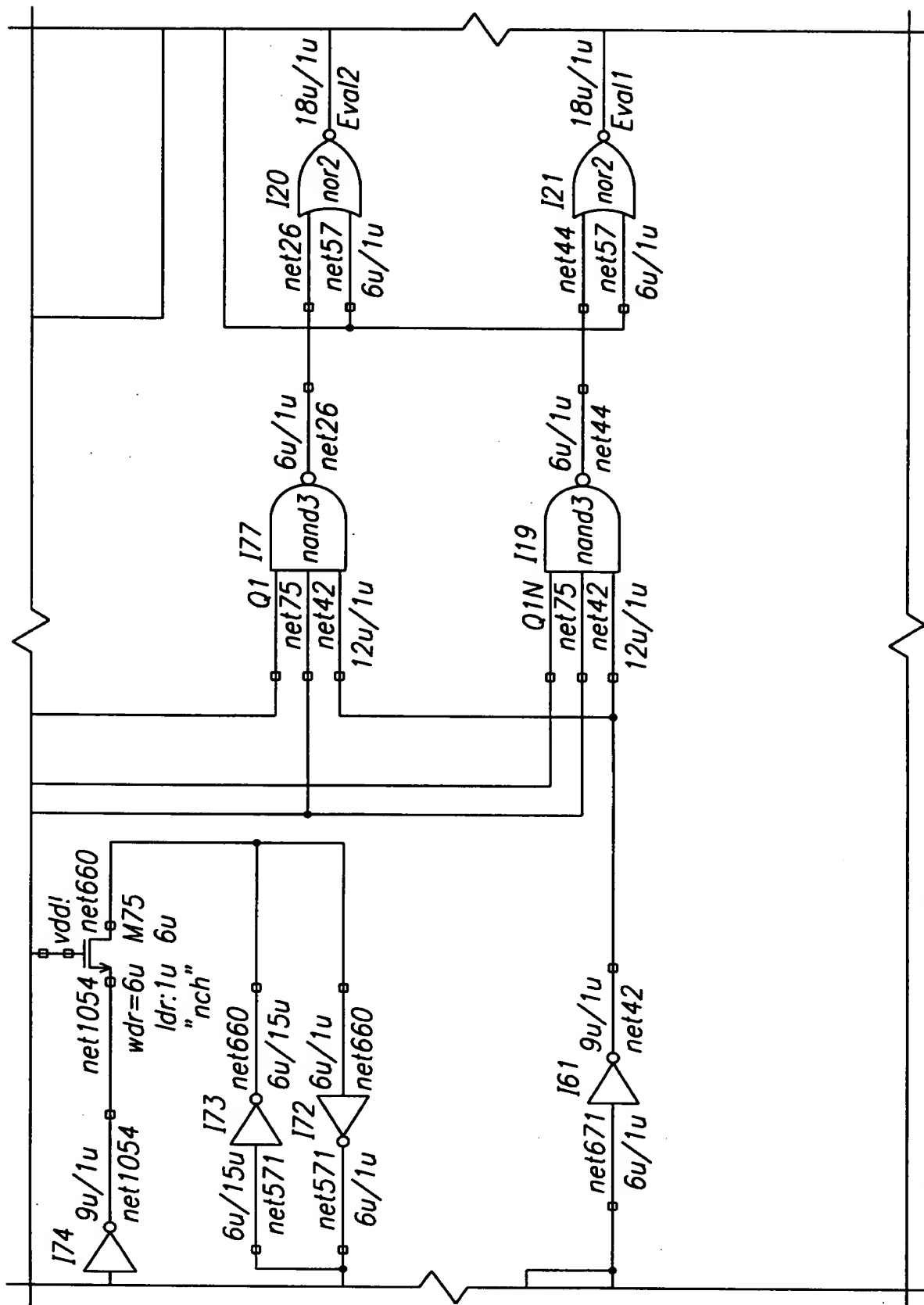
TOP SECRET

1313/3273

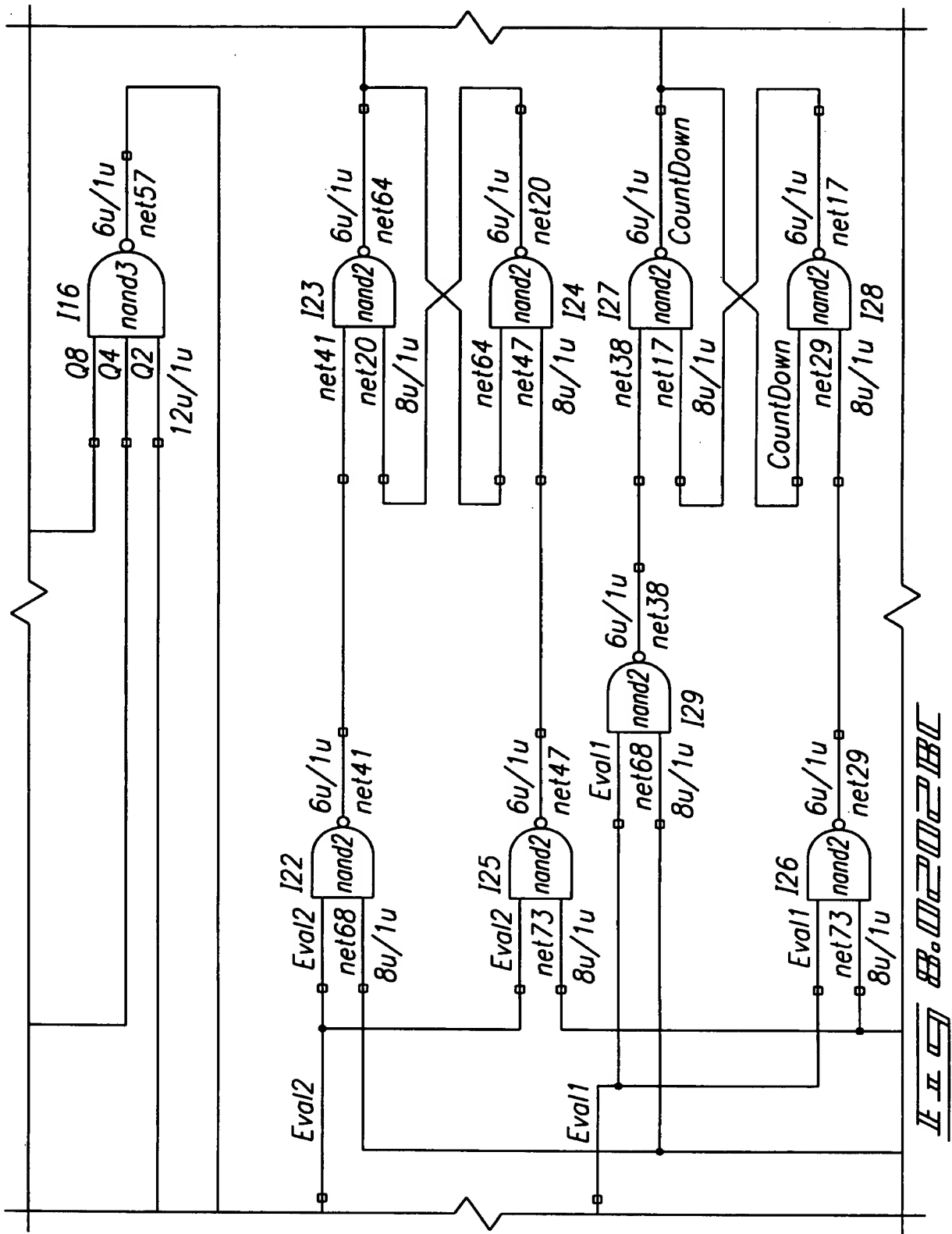
101100" E902360





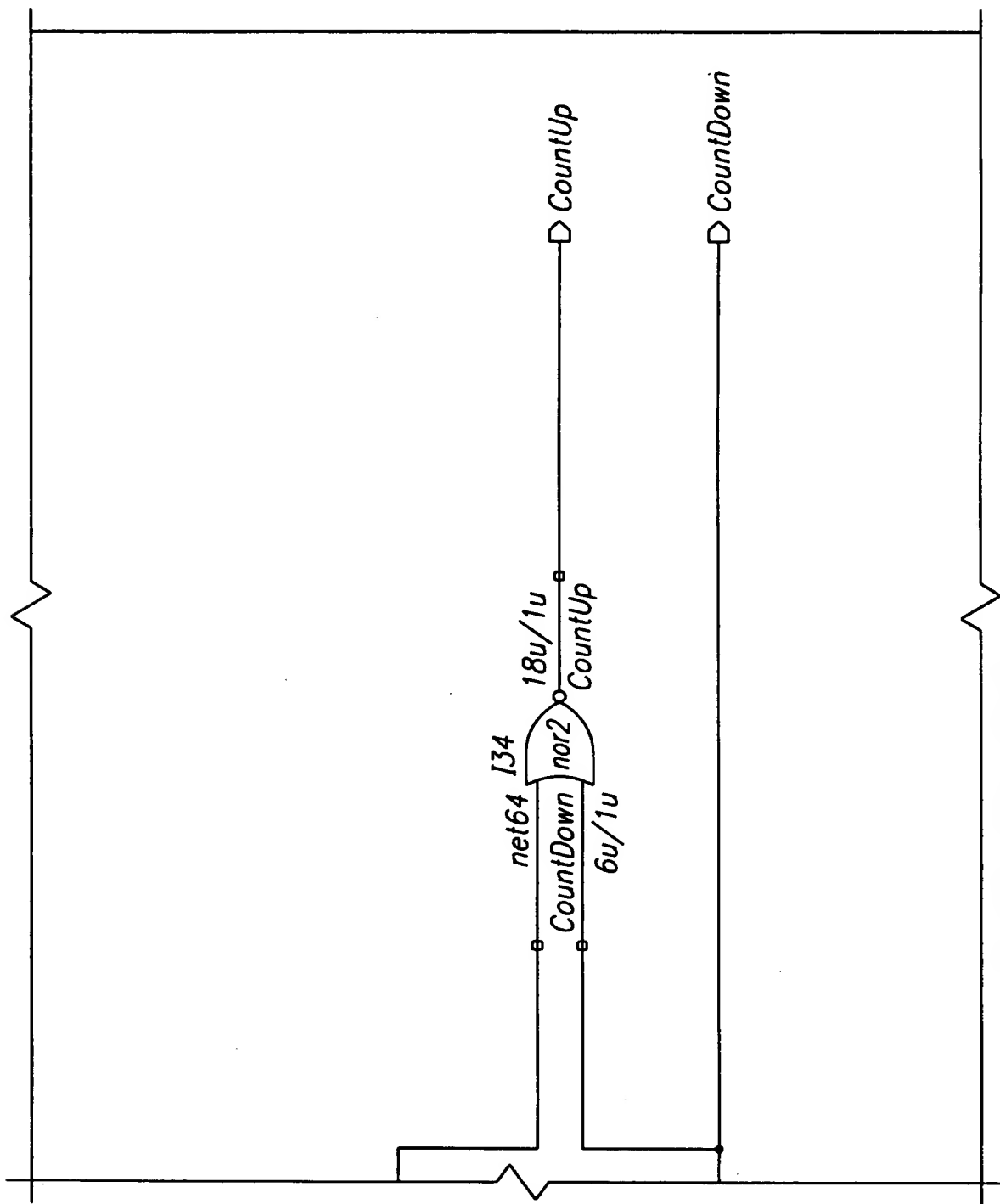


1316/3273



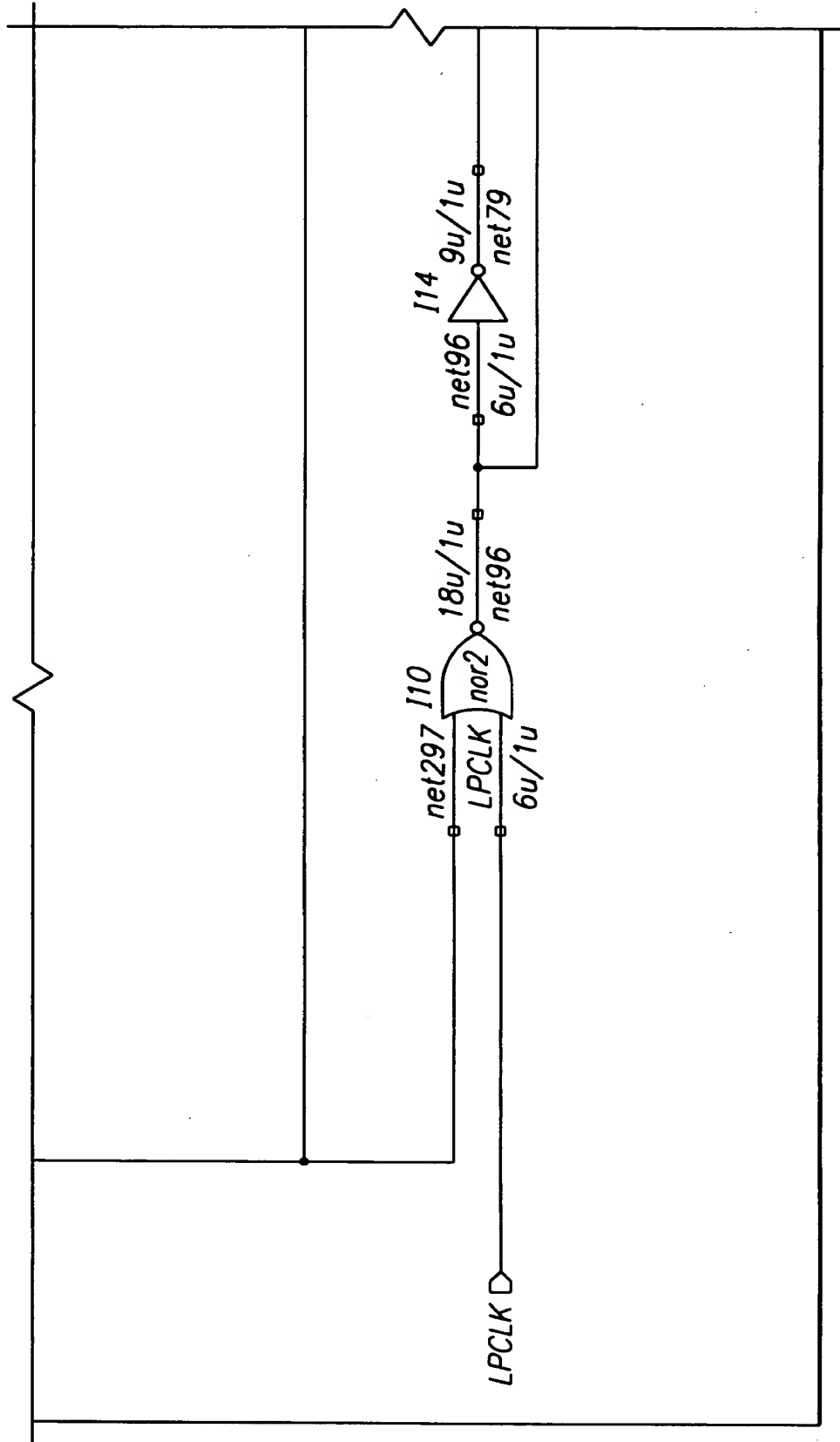
1317/3273

TOP SECRET



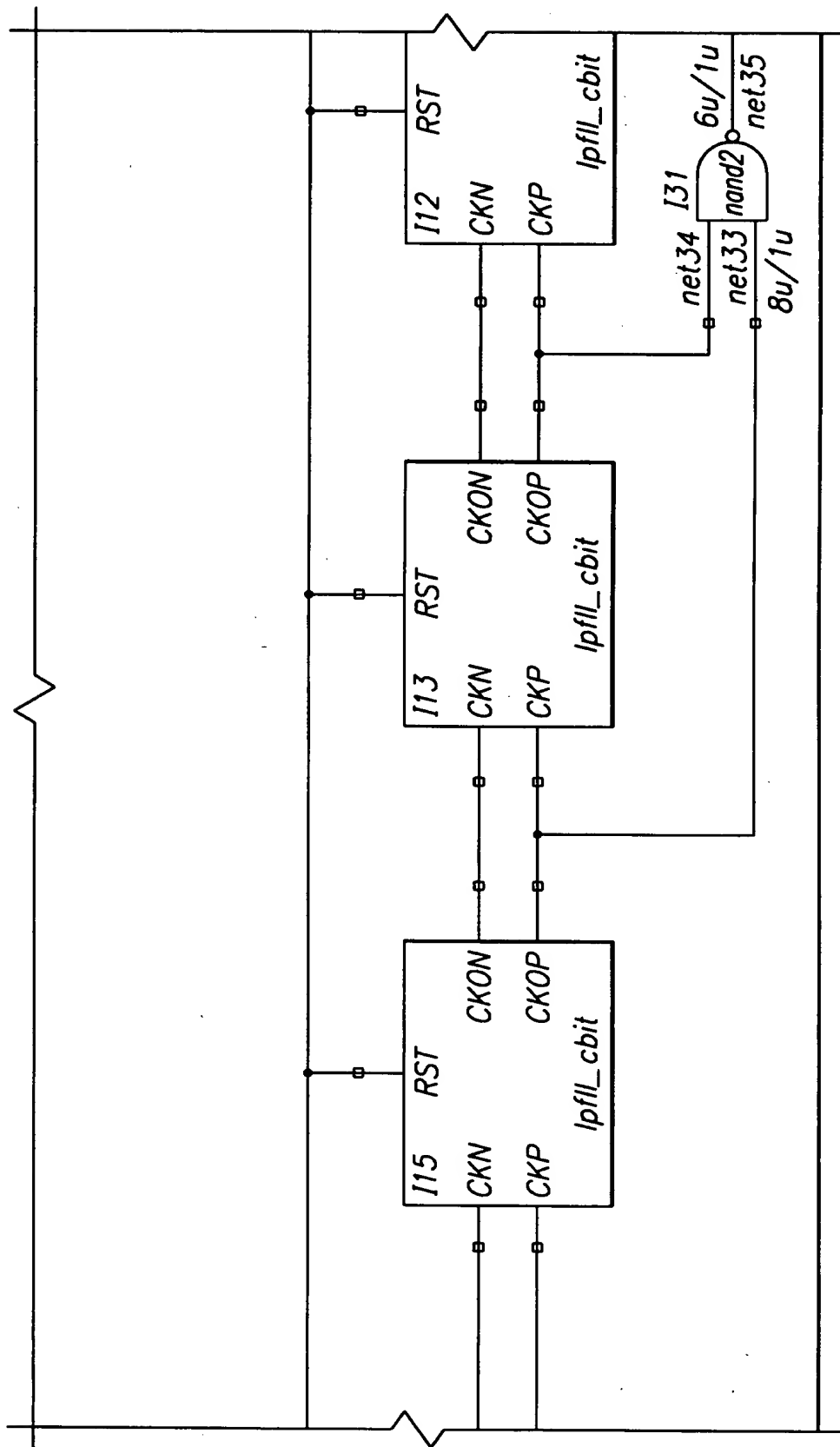
SECRET

1318/3273

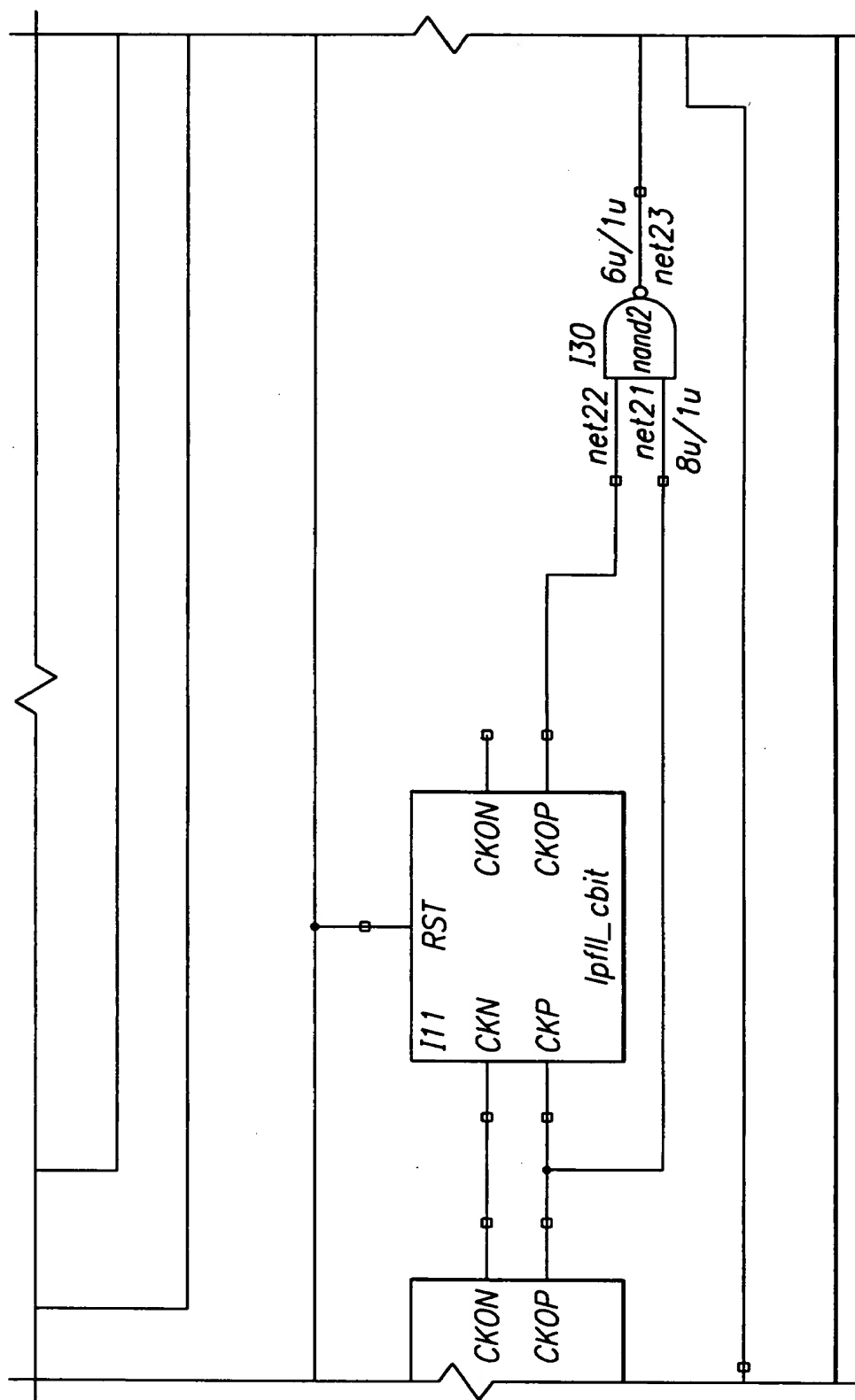


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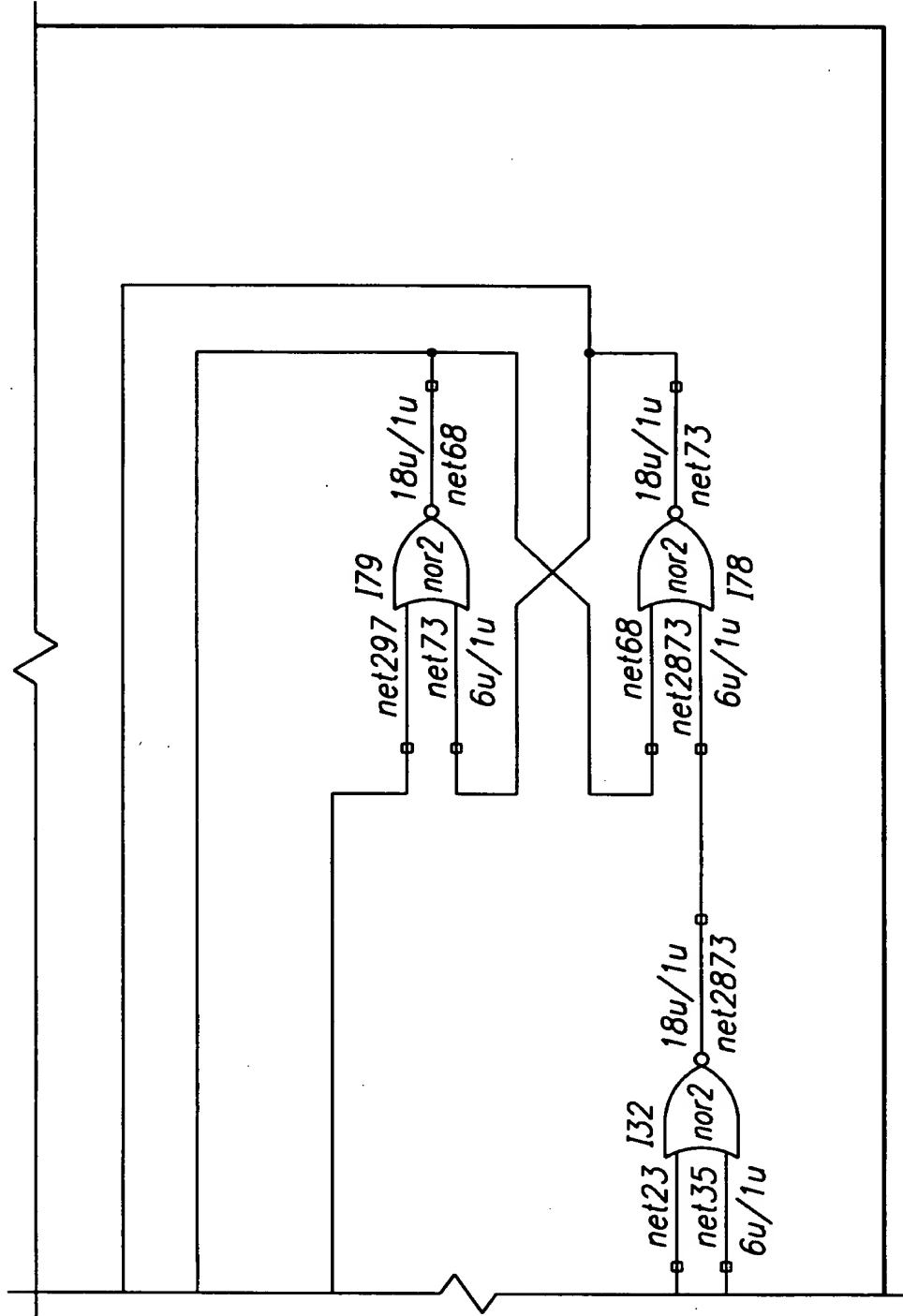
1319/3273



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1321/3273

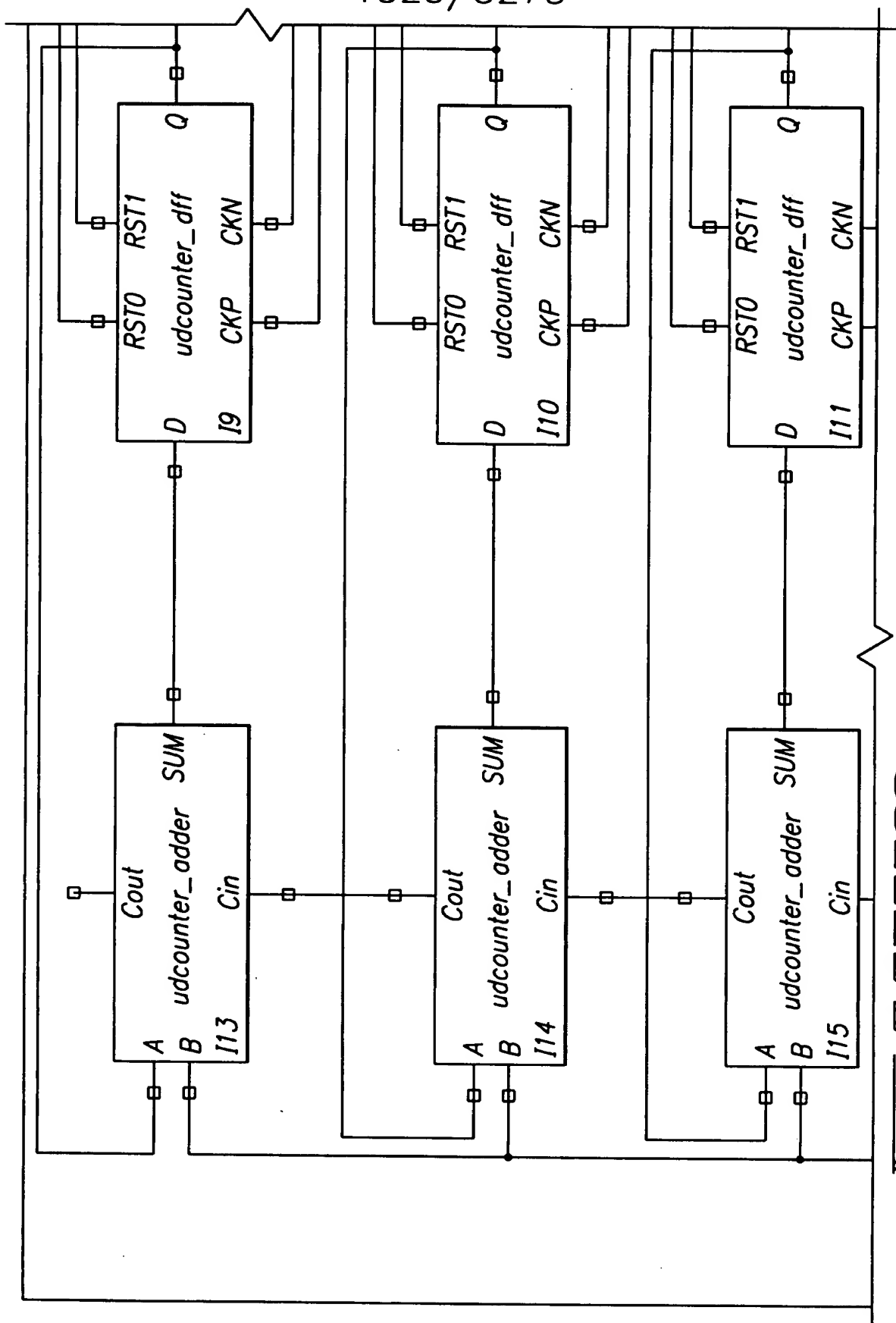


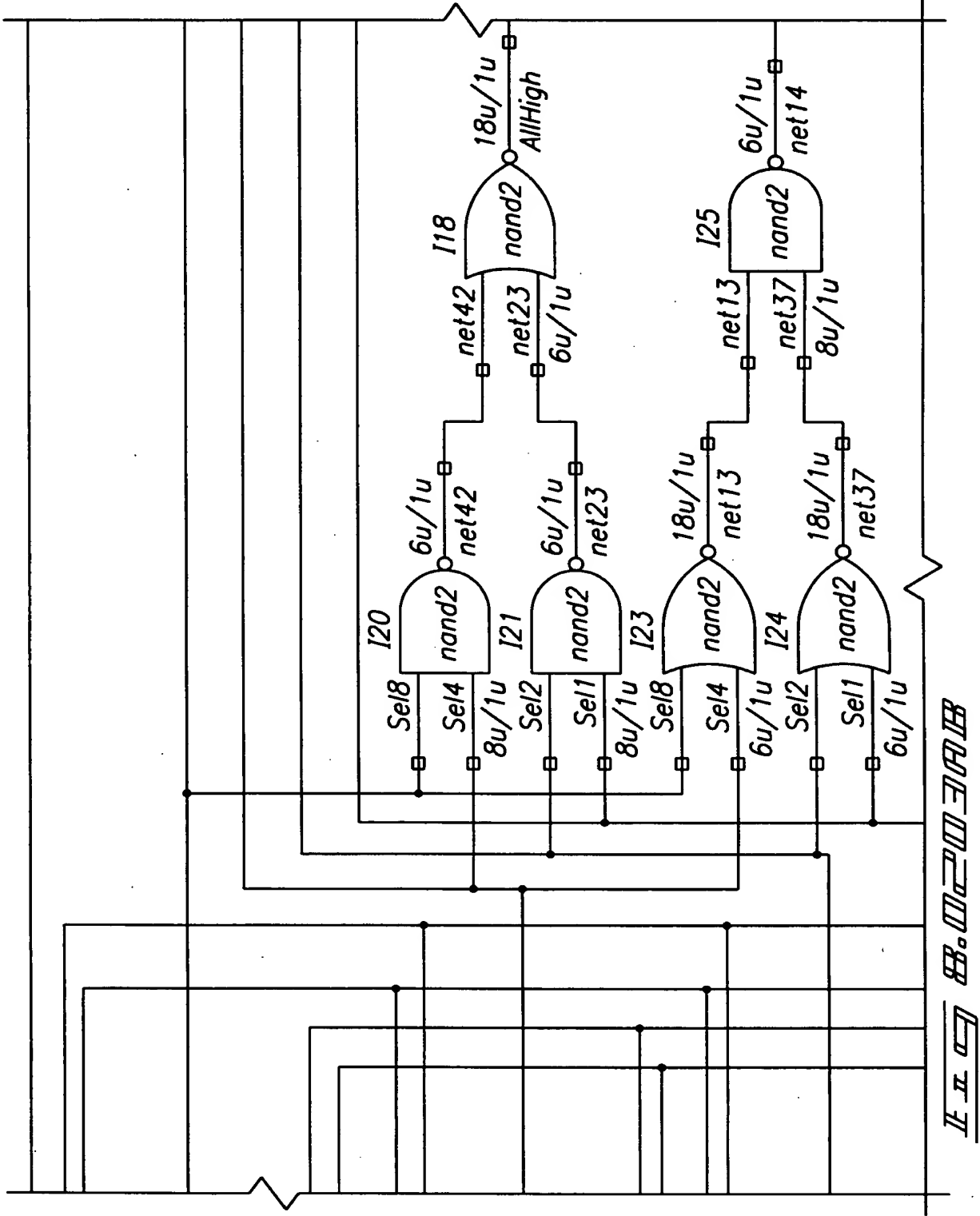
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1322/3273

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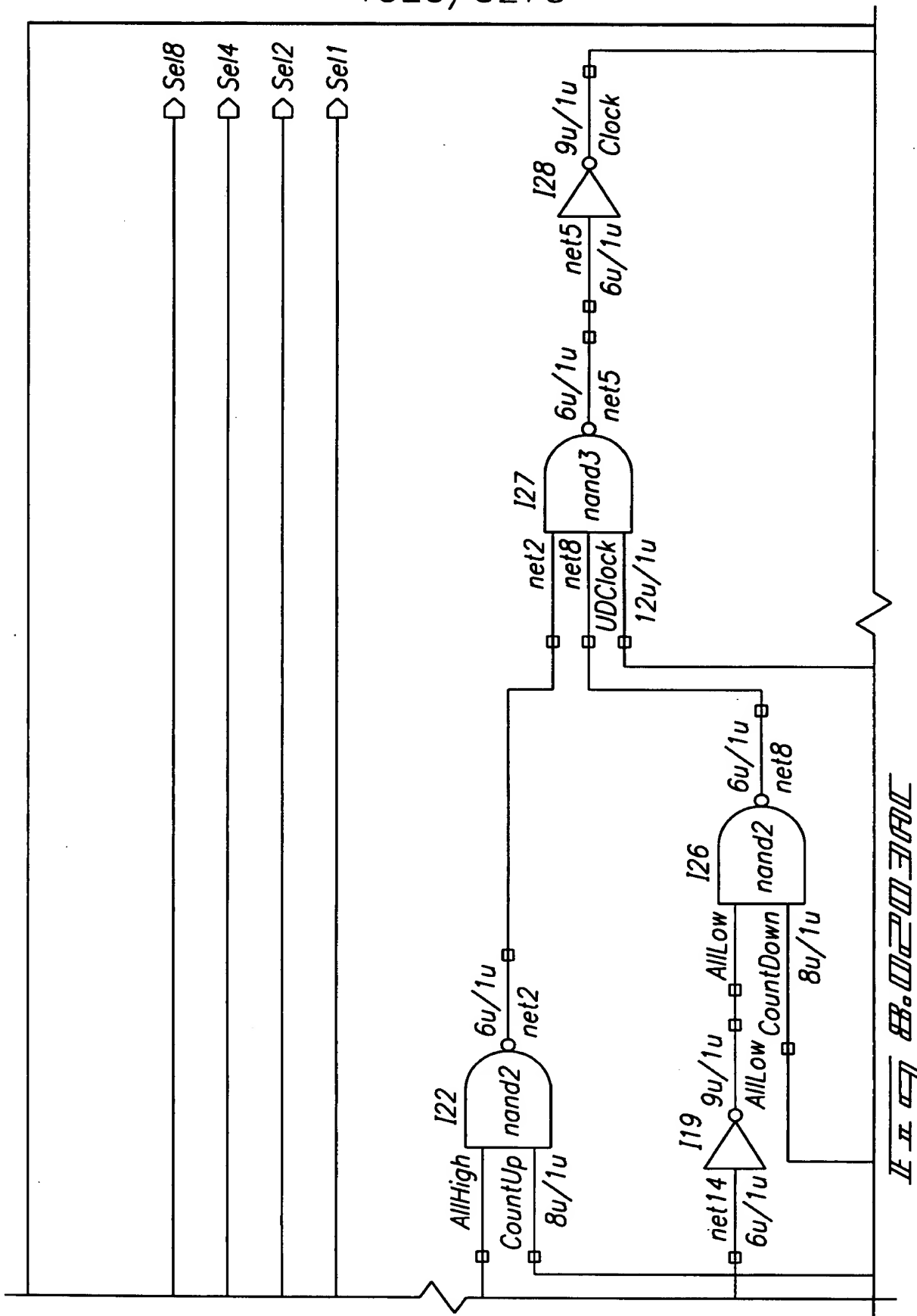
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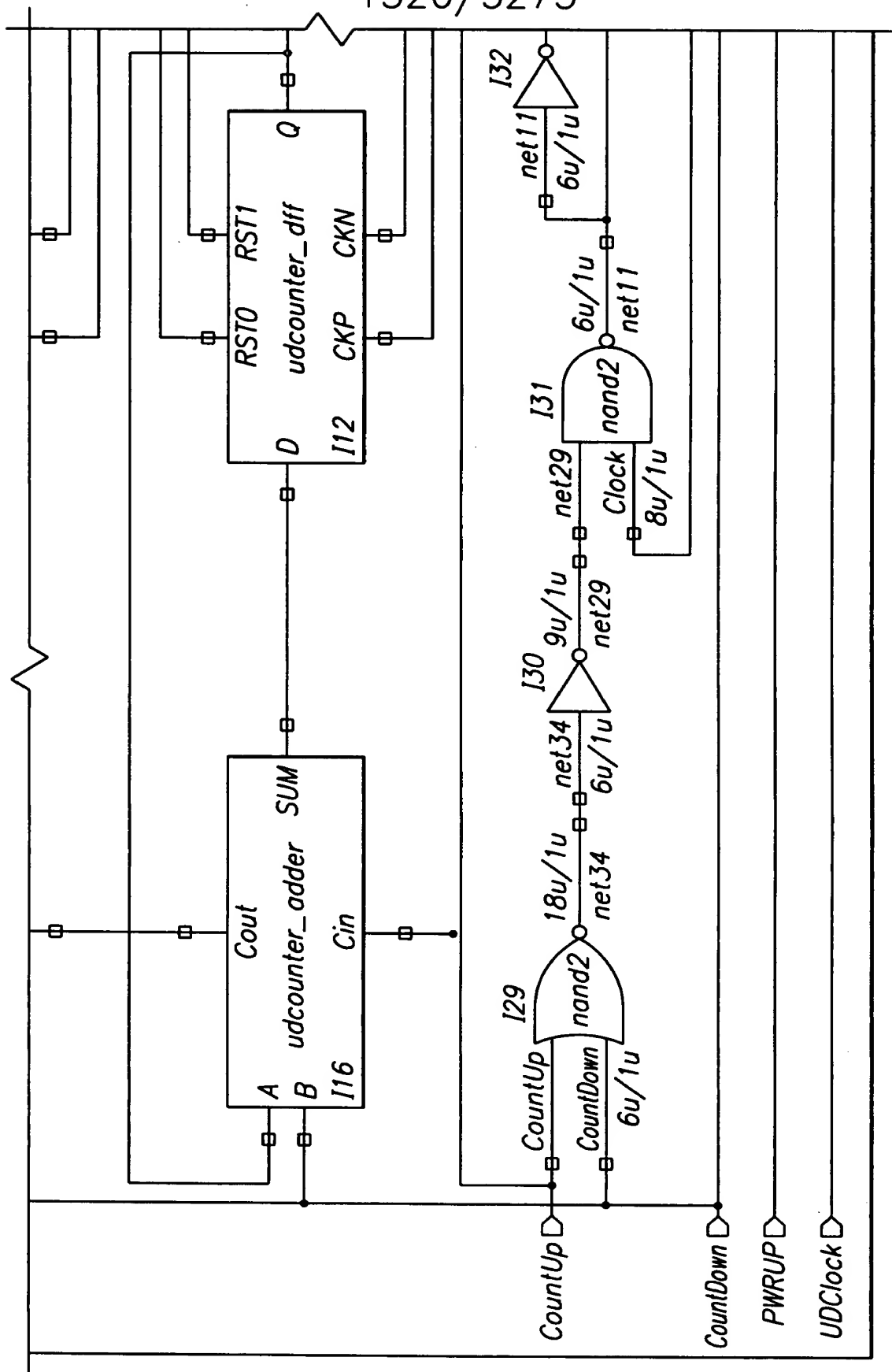
1324/3273

1325/3273



1325/3273

1326/3273



TOP SECRET

1328/3273

U.S. DEPARTMENT OF JUSTICE

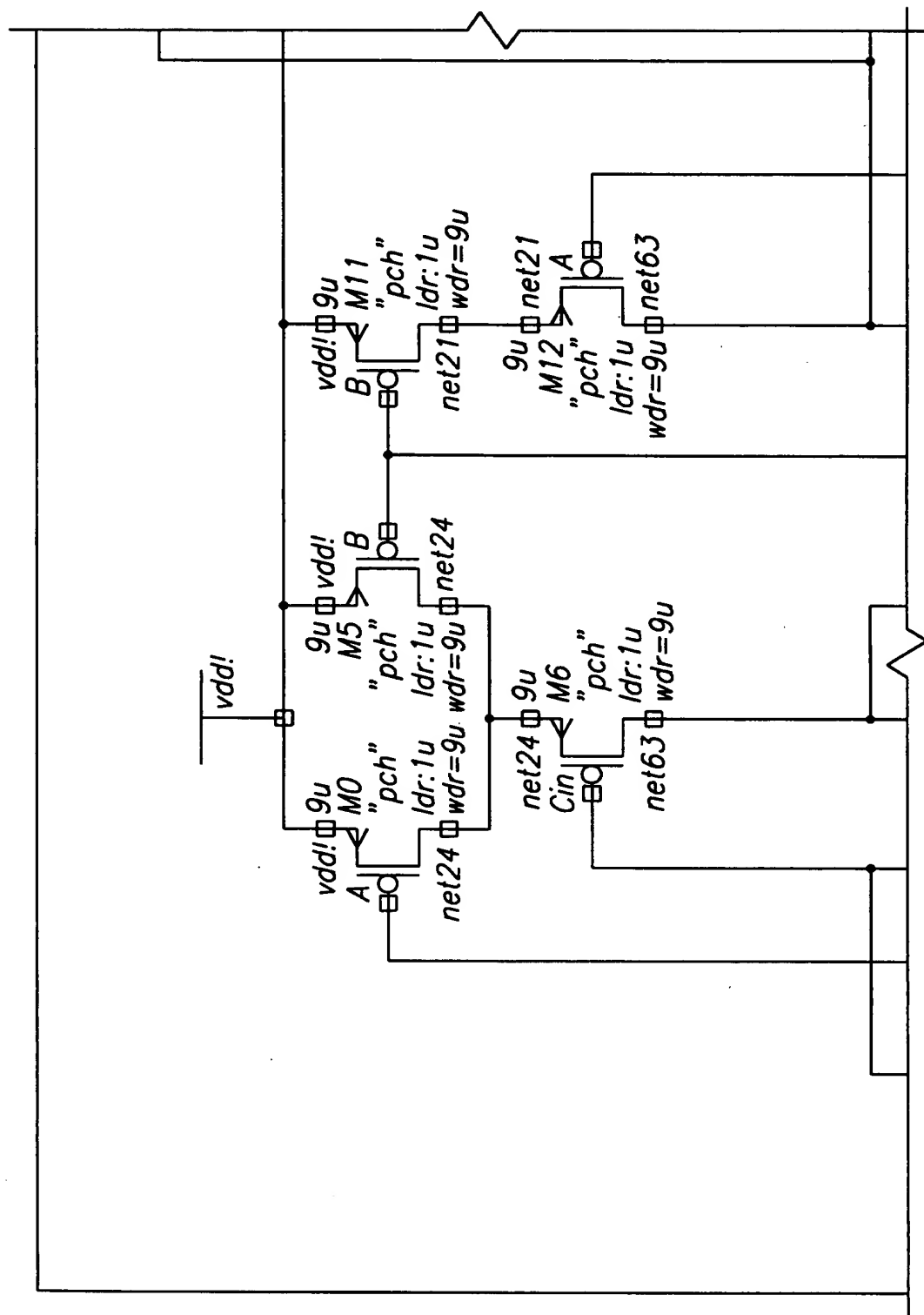
U.S. DEPARTMENT OF JUSTICE

THE "FORD" FORD

1329/3273

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8.020301BA	8.020301BB

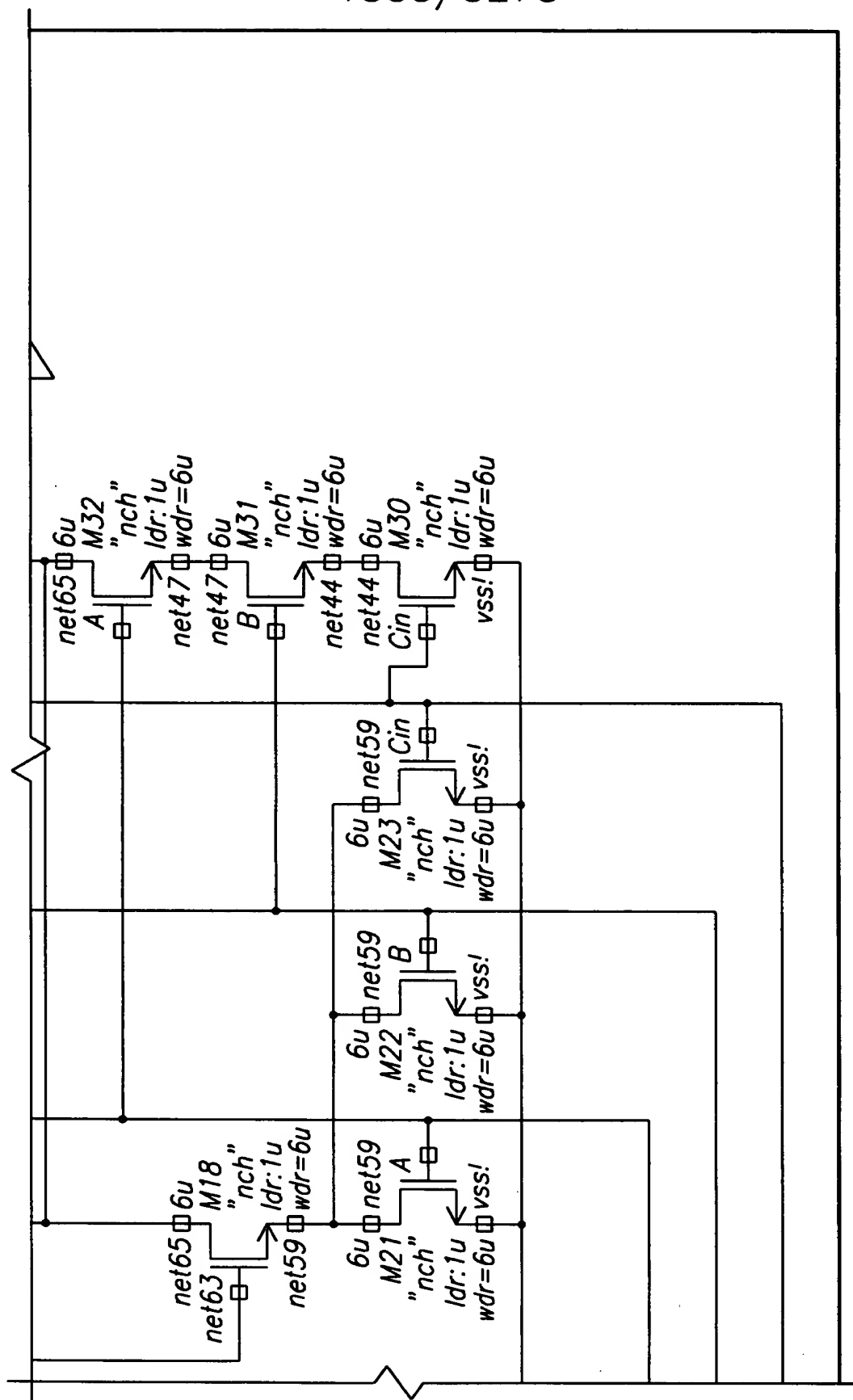
THE "FORD" FORD



1331/3273







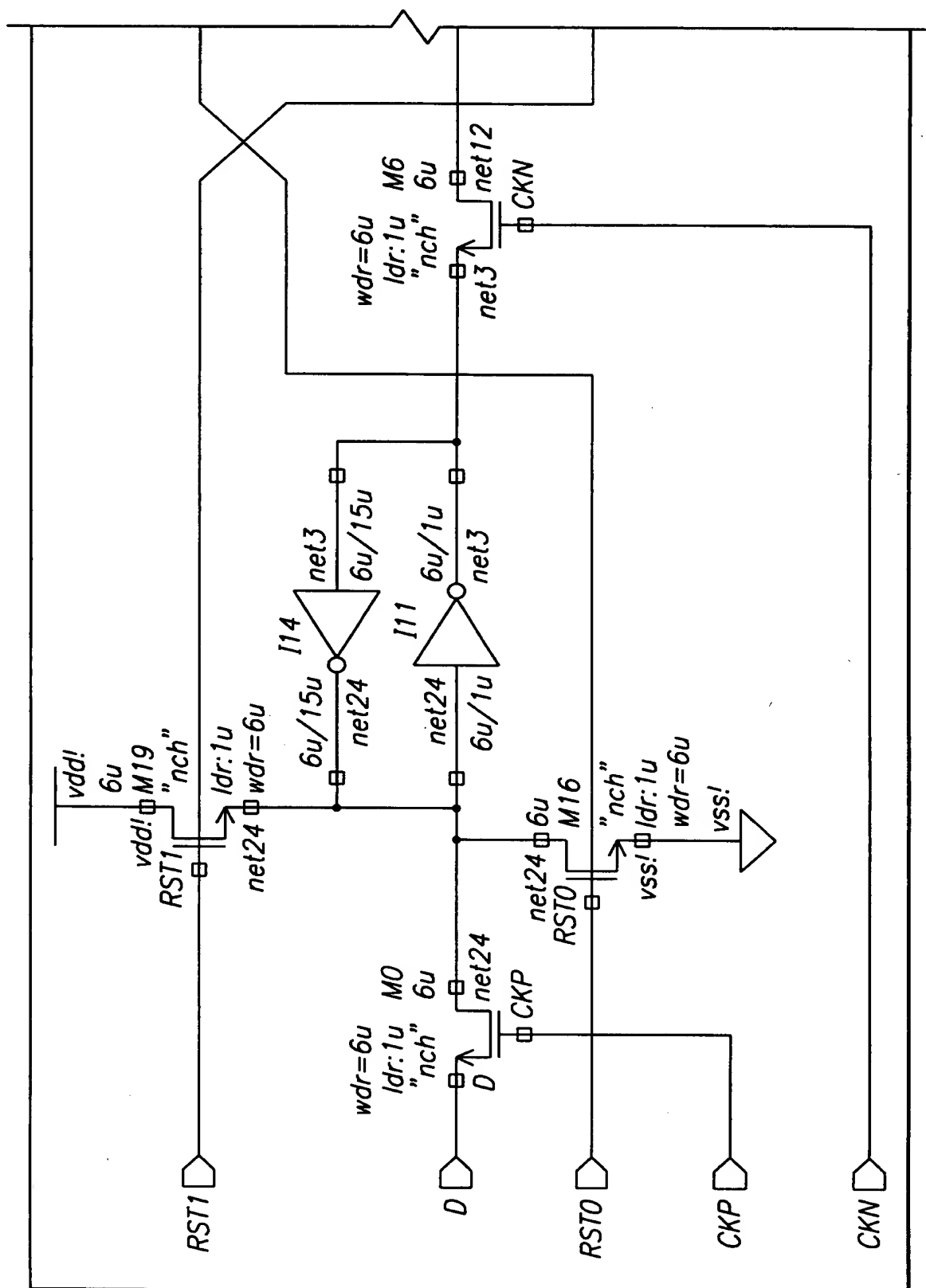
1334/3273

TELETYPE

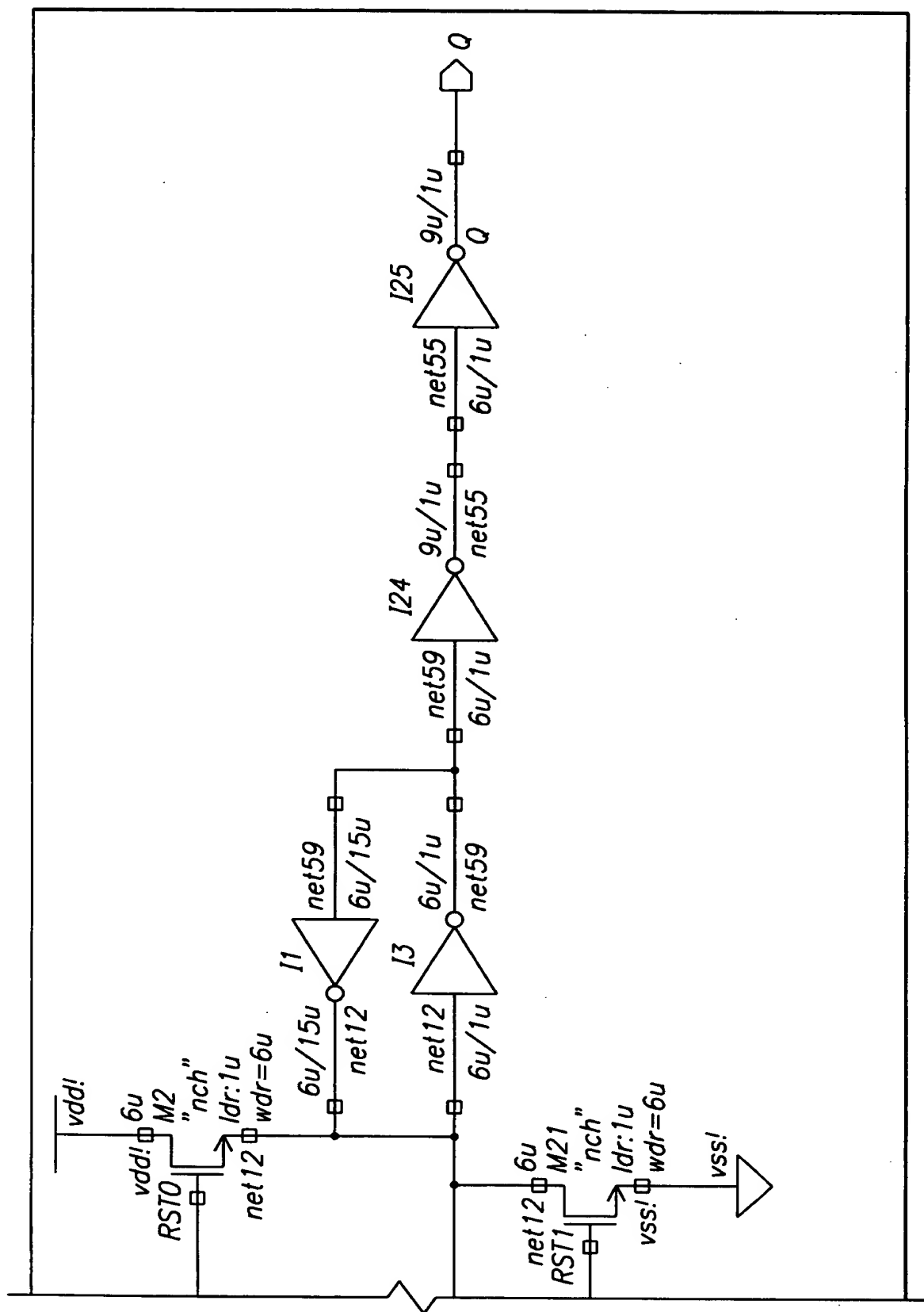
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8.020302AA

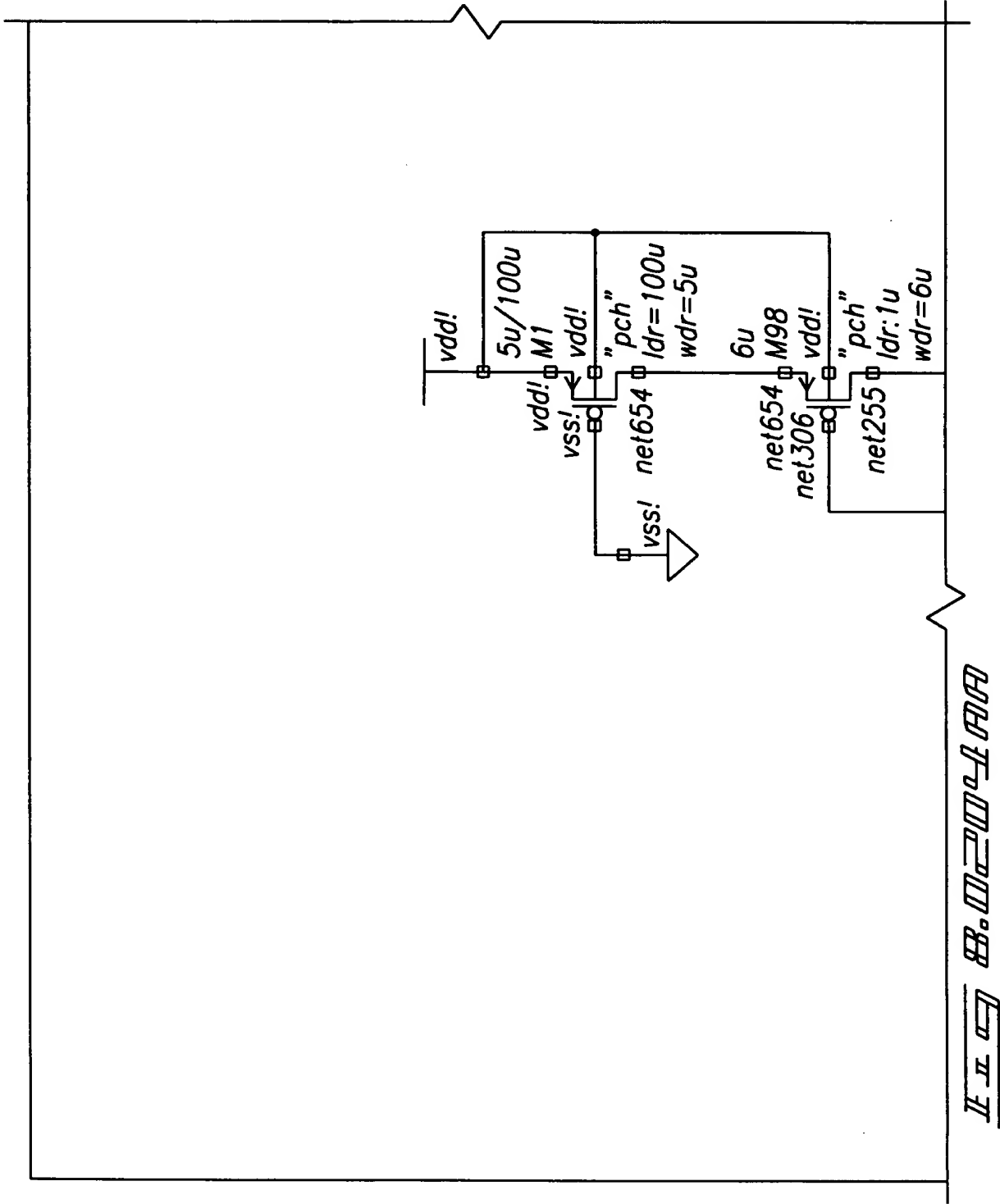
TELETYPE



1336/3273

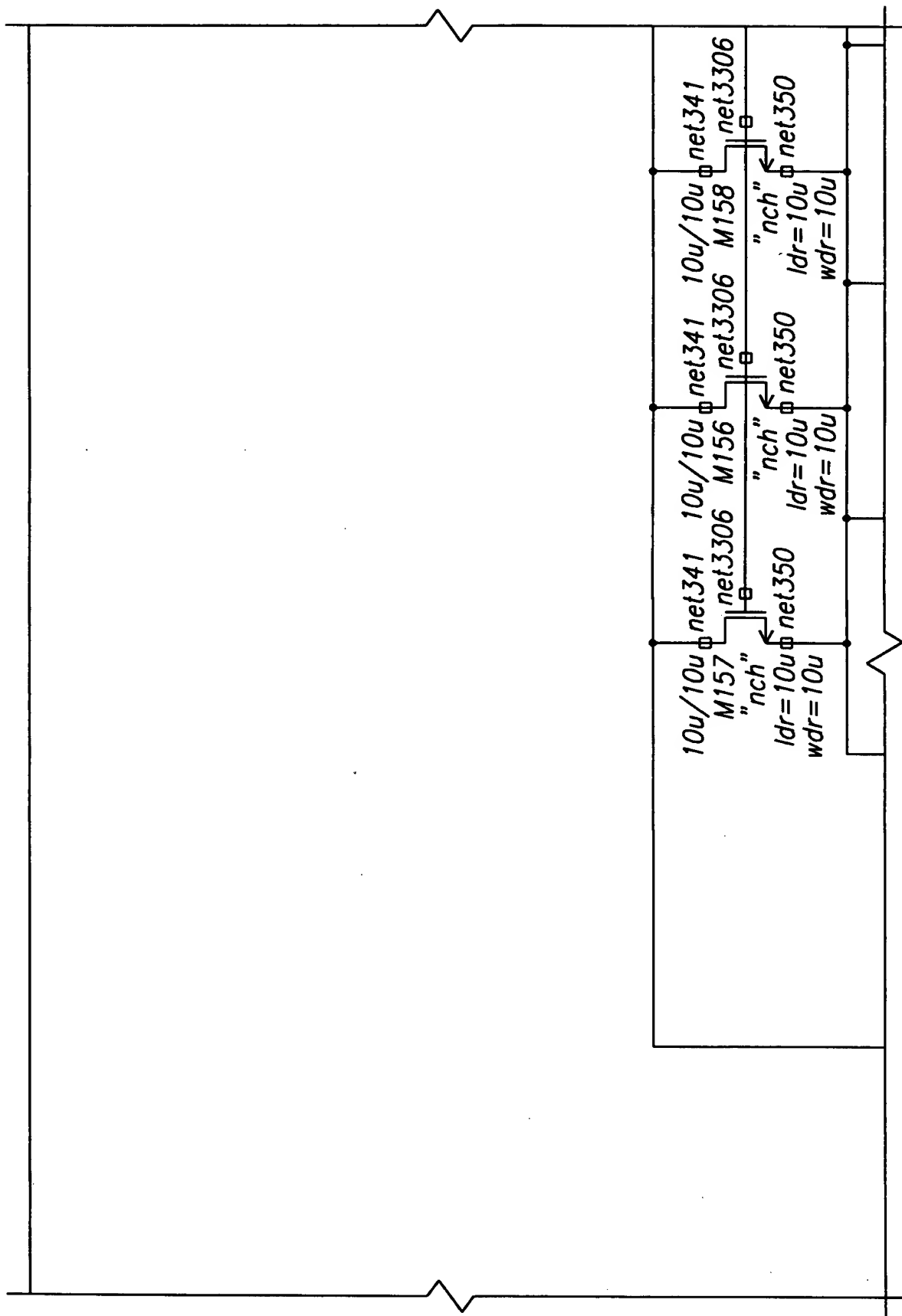


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8.0204BA	8.0204BB	8.0204BC	8.0204BD	8.0204BE	8.0204BF	8.0204BG	8.0204BH	8.0204BI	
8.0204CA	8.0204CB	8.0204CC	8.0204CD	8.0204CE	8.0204CF	8.0204CG	8.0204CH	8.0204CI	
8.0204DA	8.0204DB	8.0204DC	8.0204DD	8.0204DE	8.0204DF	8.0204DG	8.0204DH	8.0204DI	
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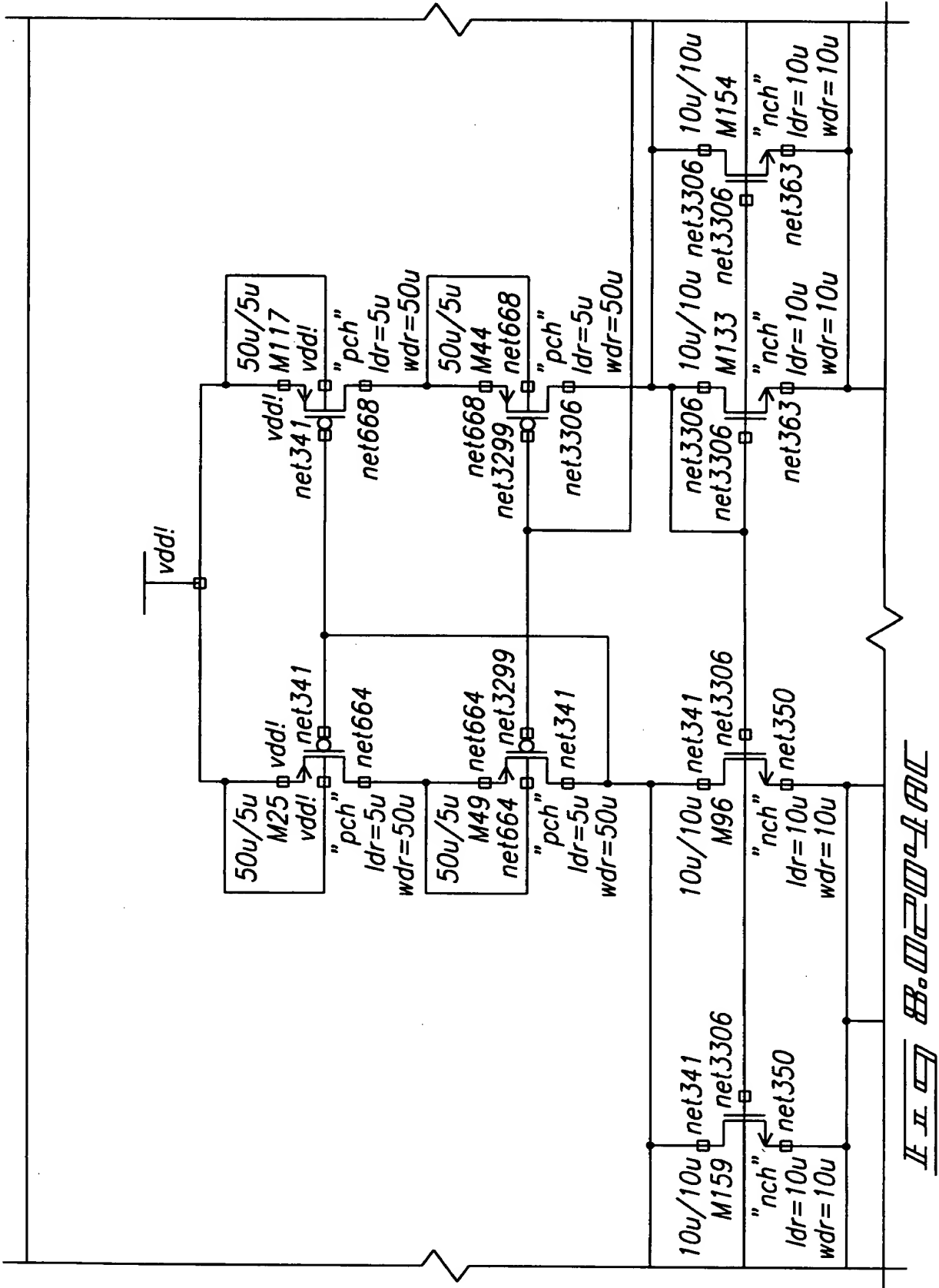
TOP SHEET

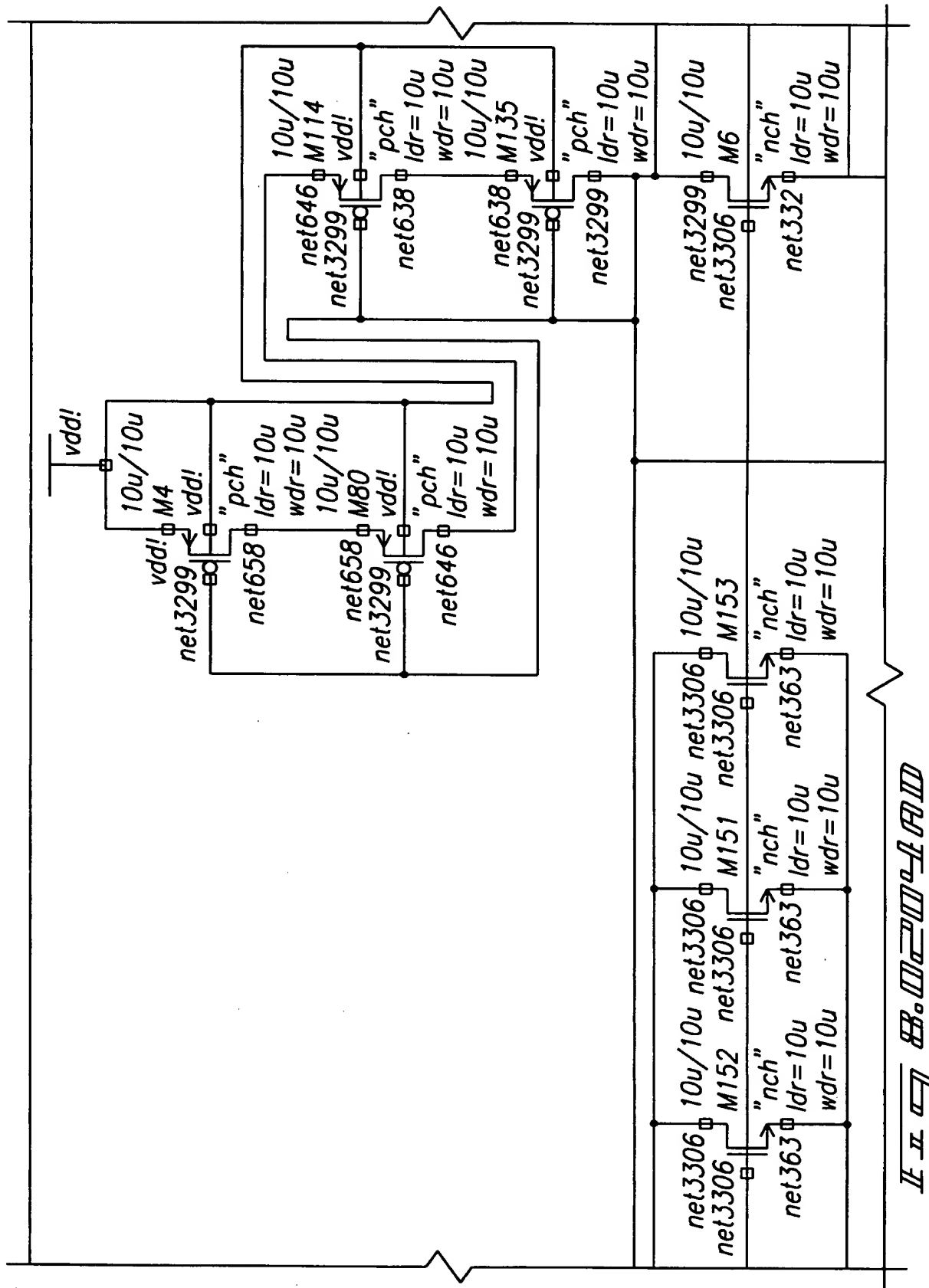
1339/3273

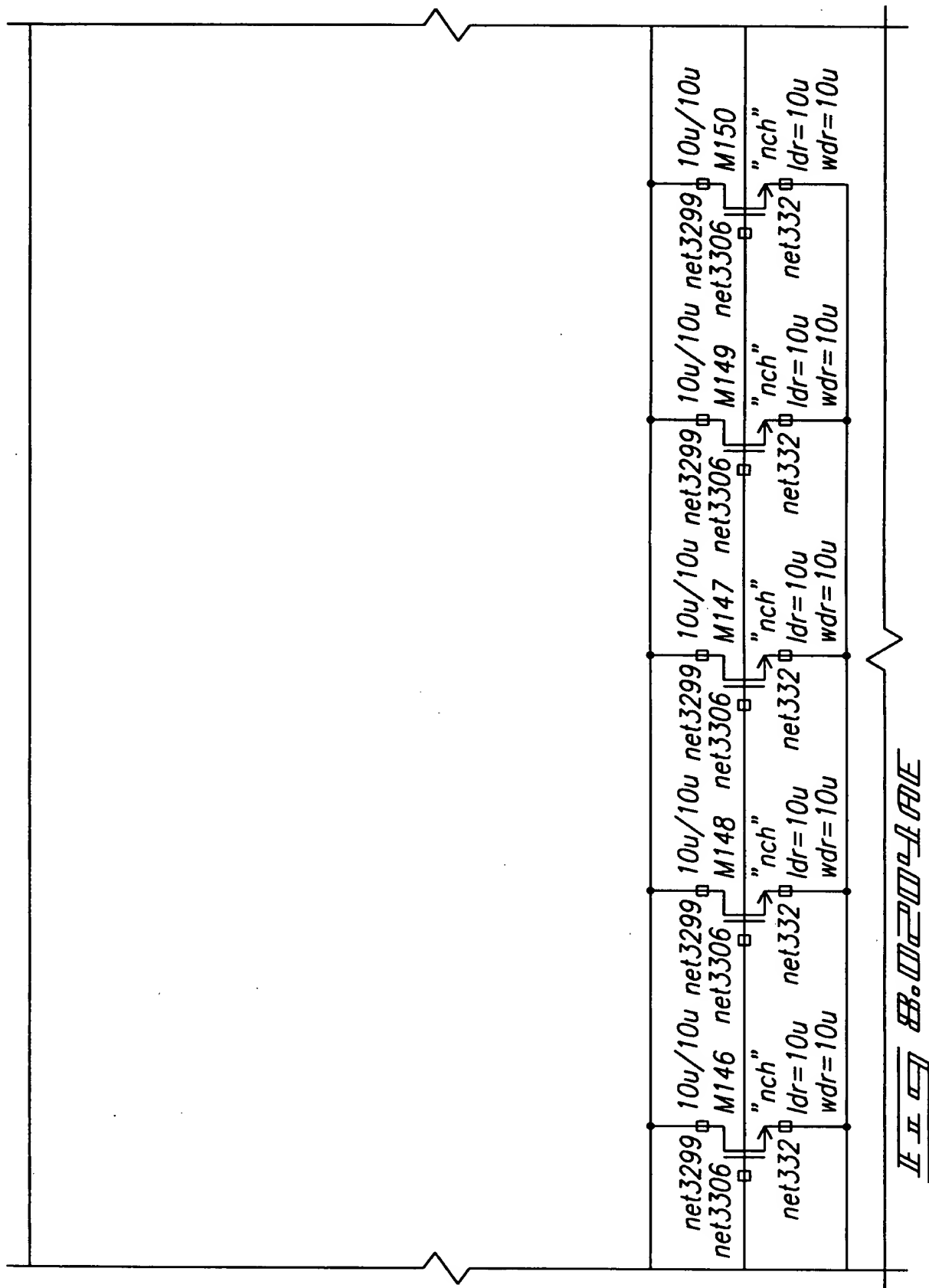


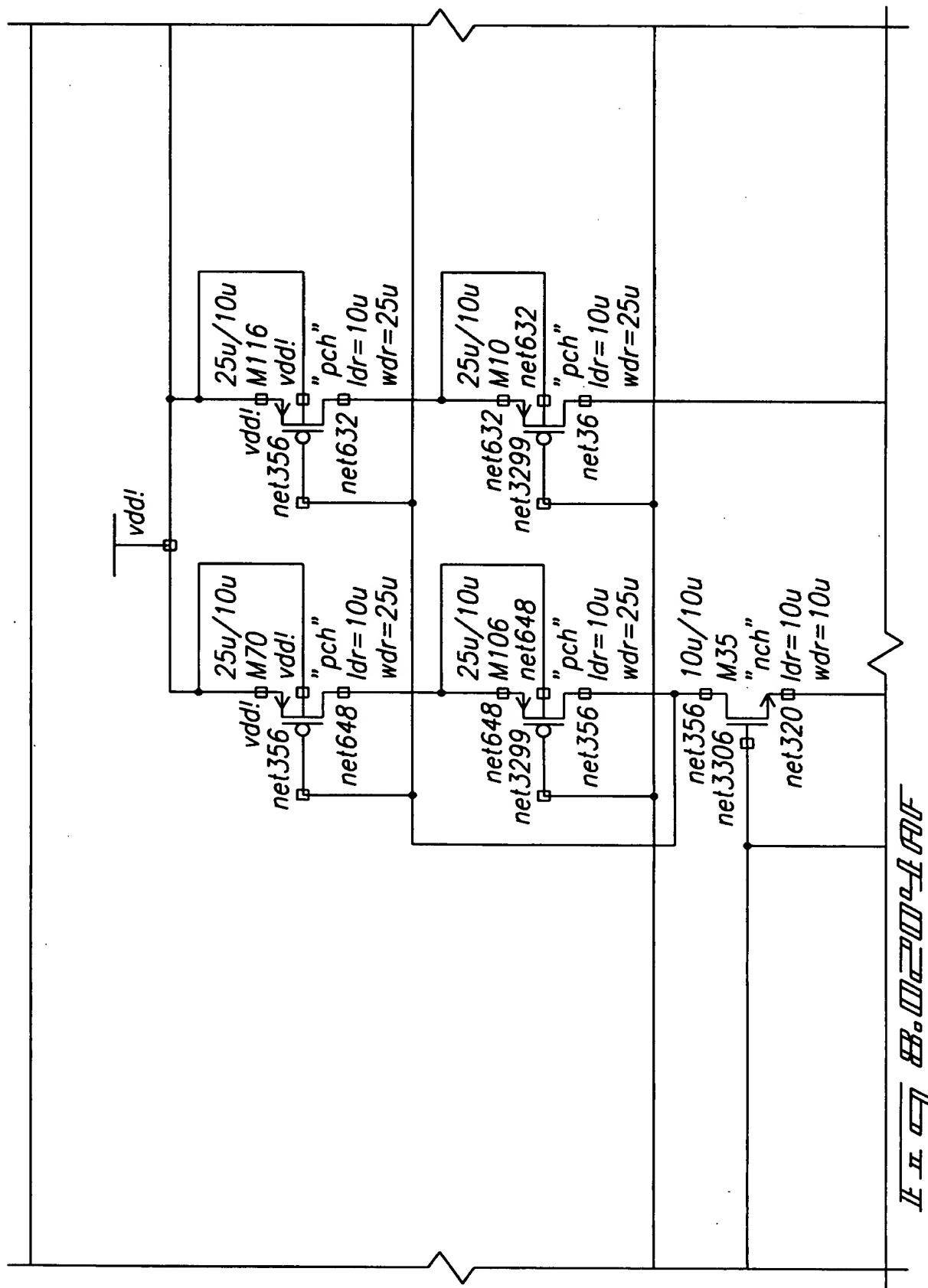
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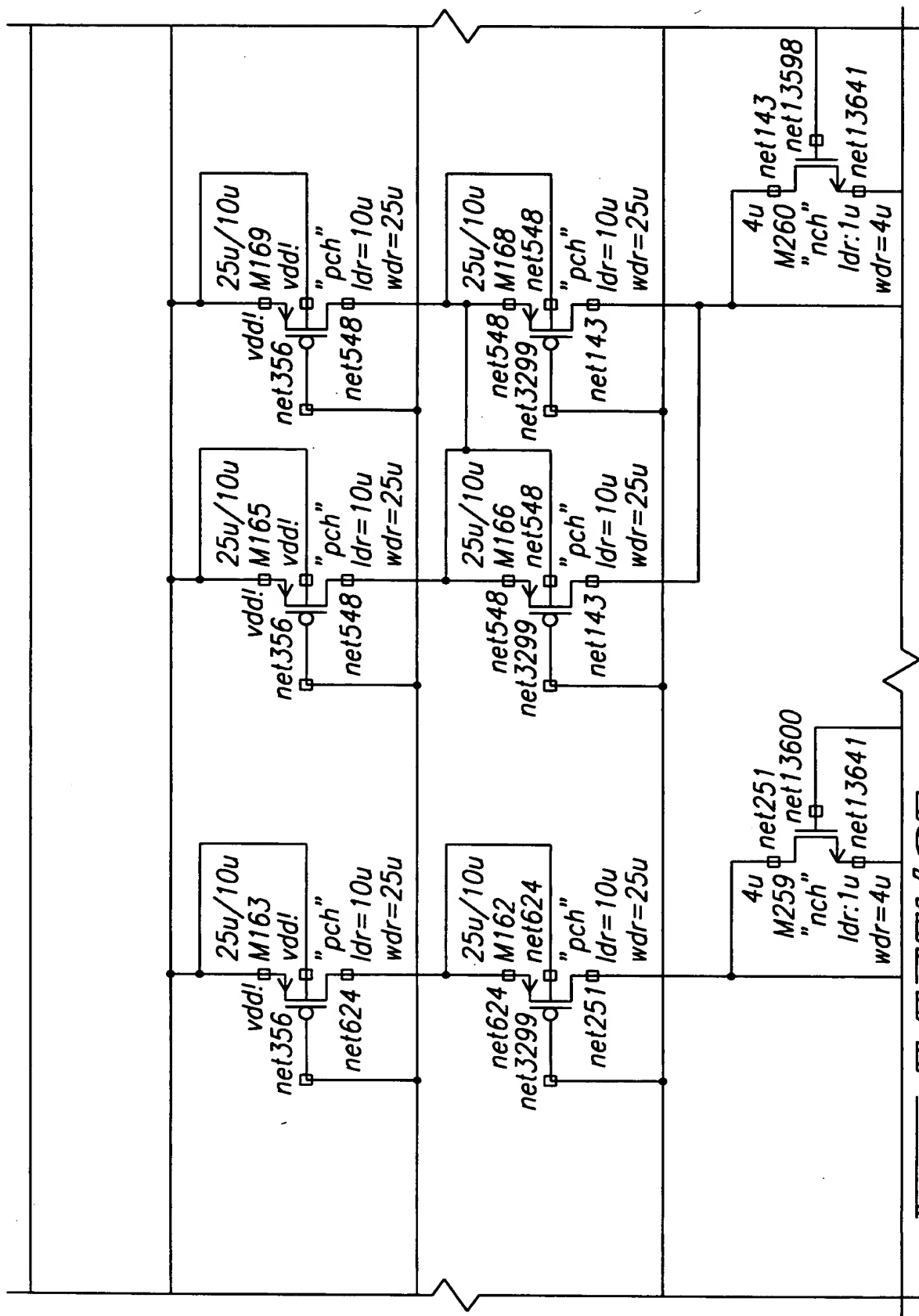
1340/3273



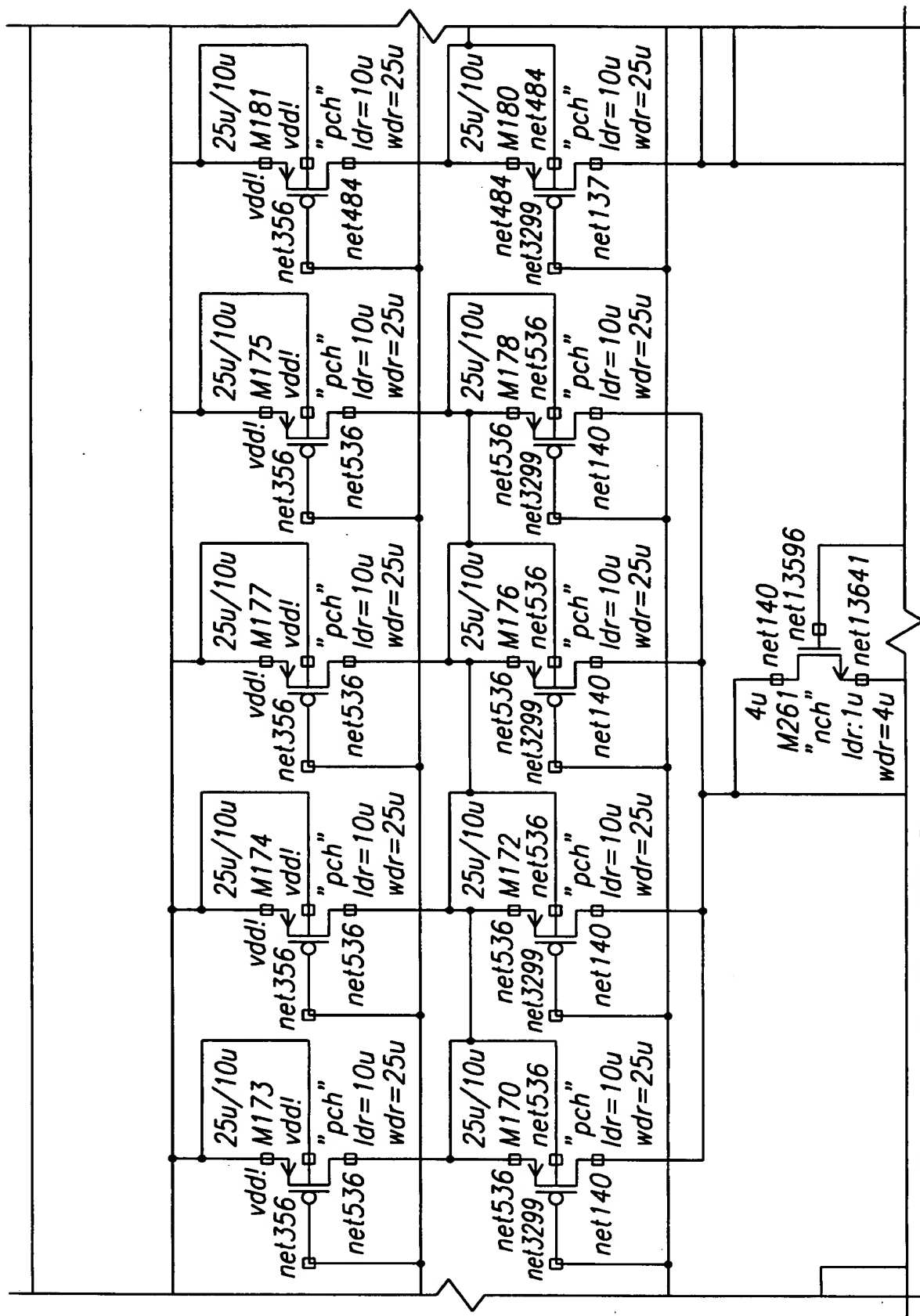


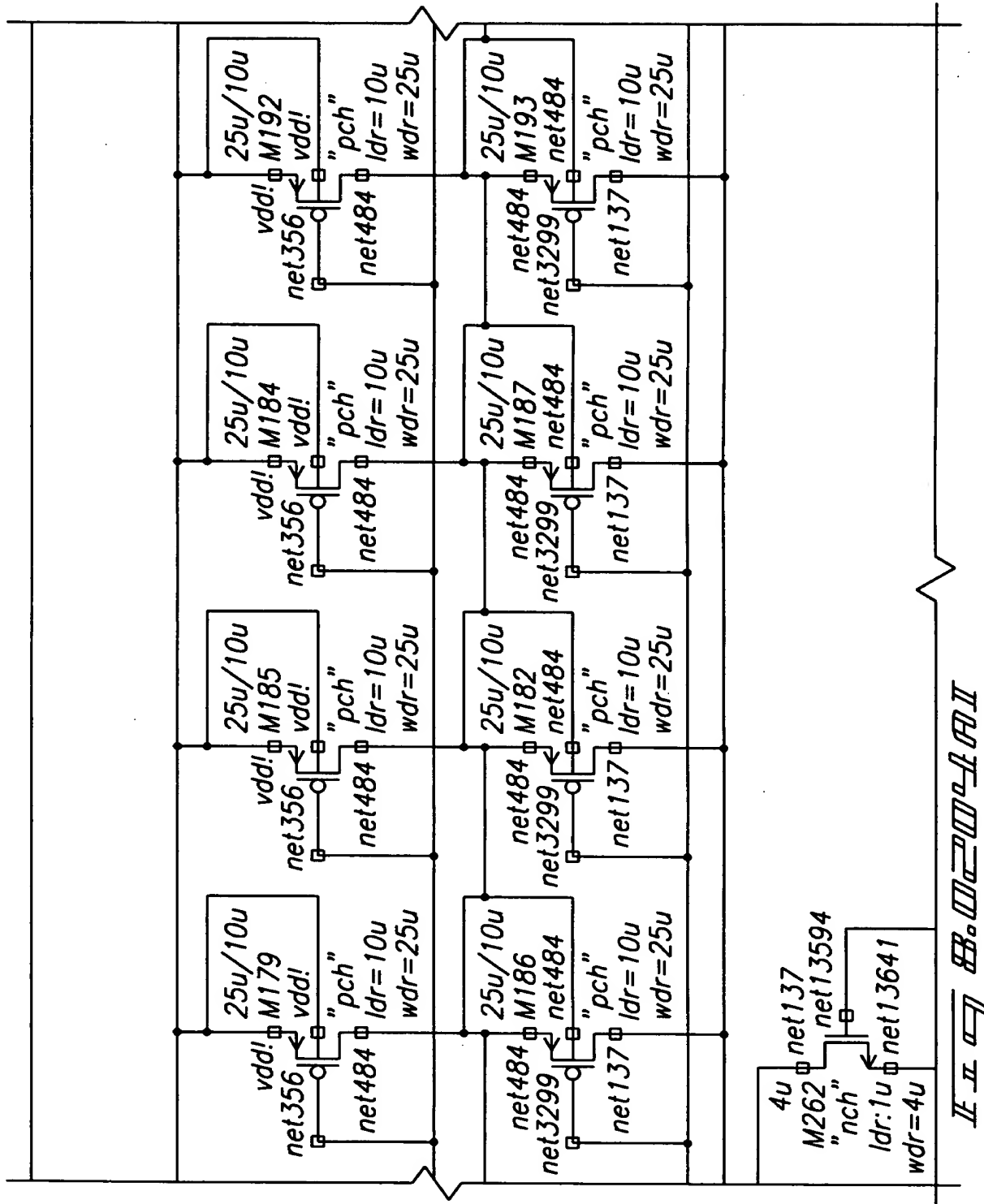


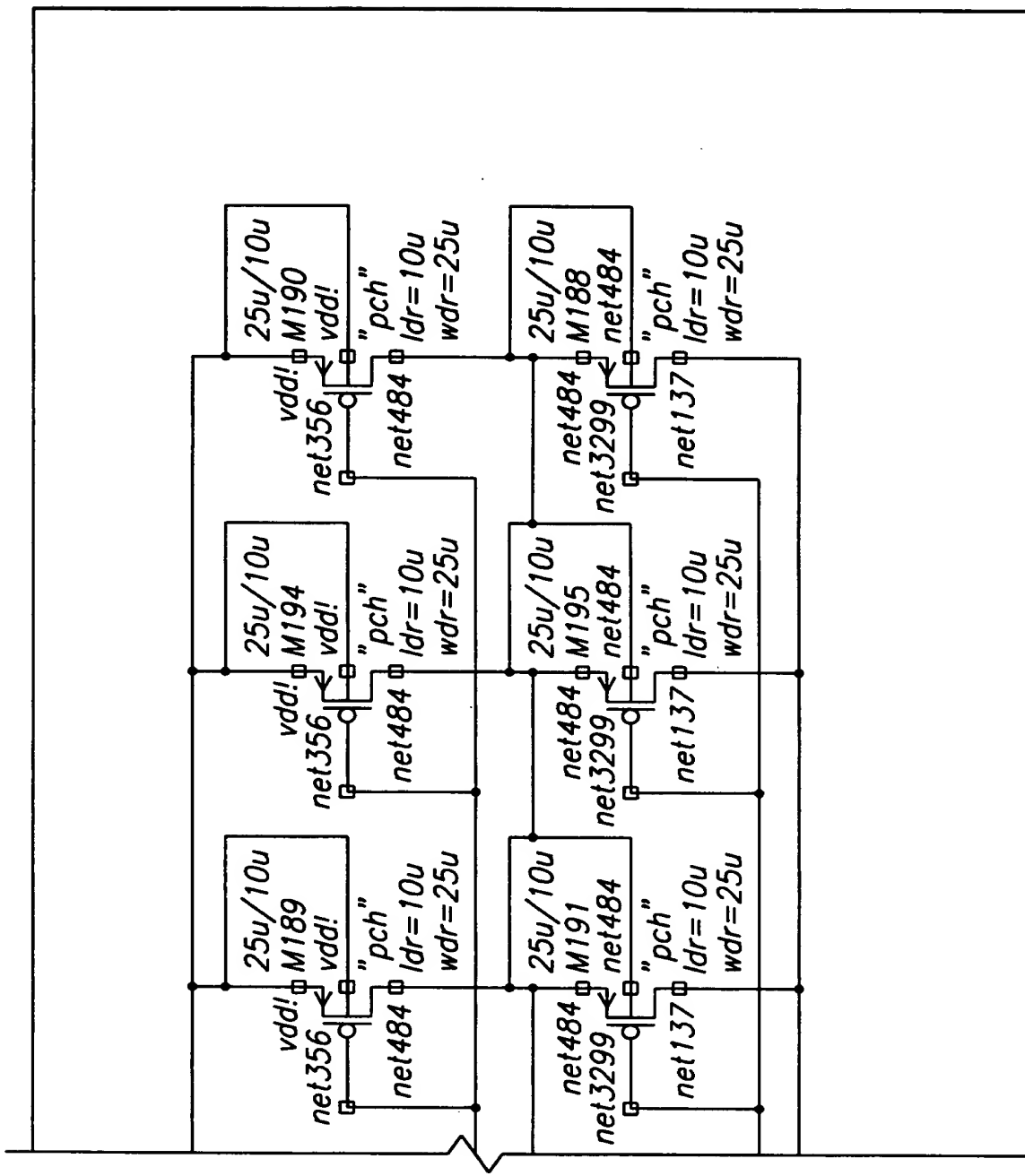




1345/3273



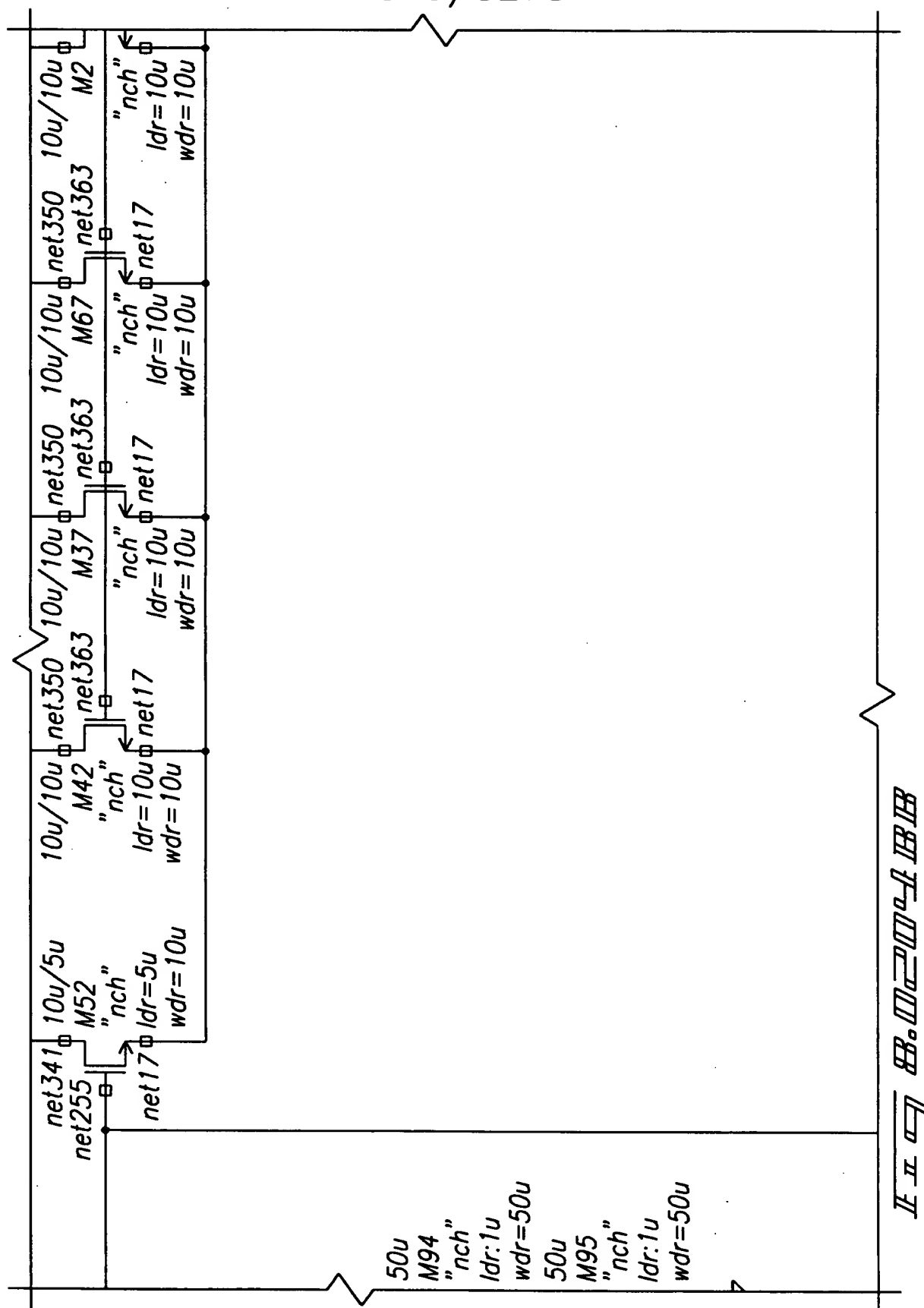




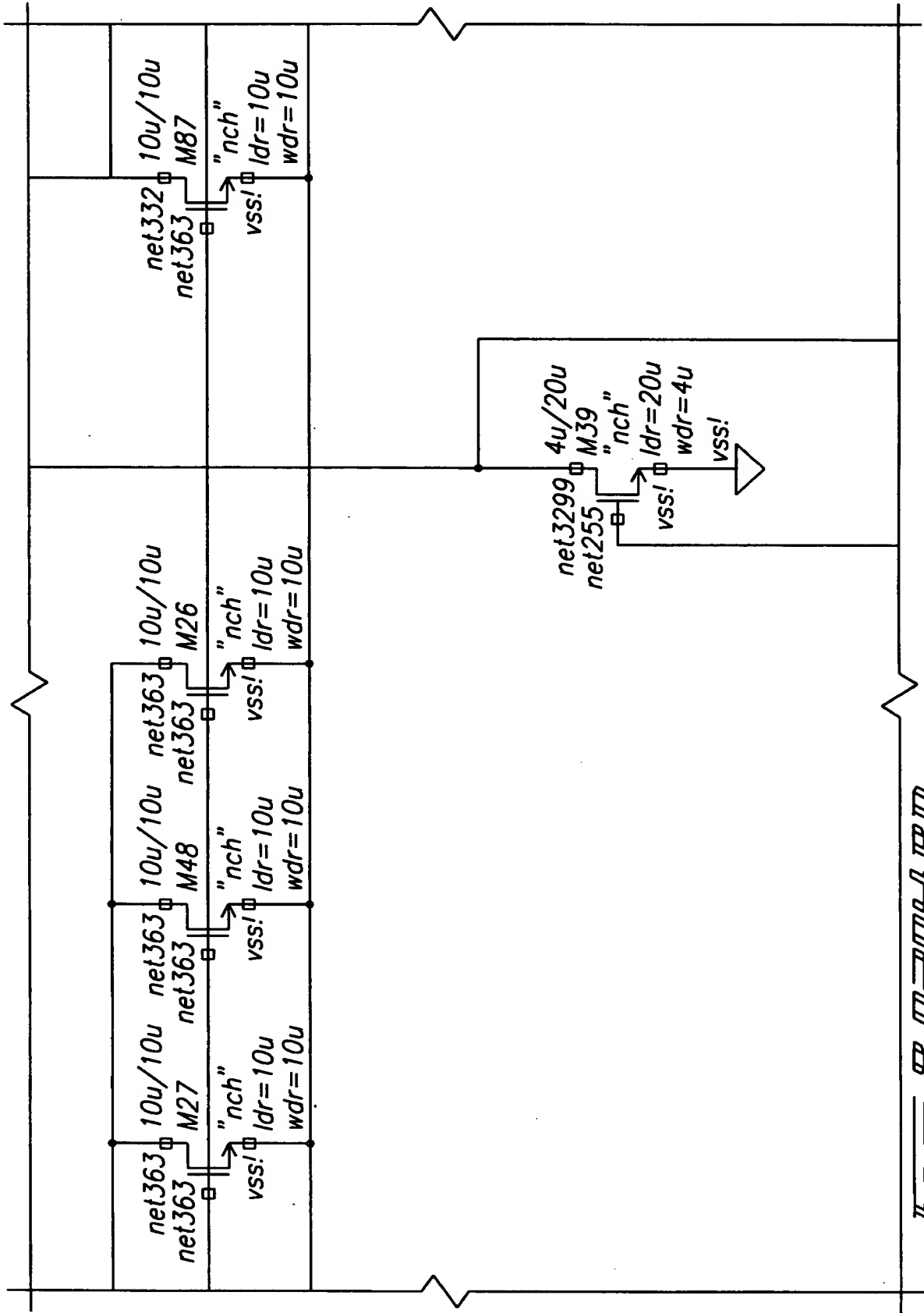
[illegible]

Figure 1. The 12 test items of the T-LES. The items are arranged in a vertical column, with the first item at the top and the last item at the bottom. Each item consists of a small illustration of a person or object, followed by a short sentence or phrase. The items are numbered 1 through 12, with 1 at the top and 12 at the bottom. The items are: 1. A person looking out a window. 2. A person sitting at a desk. 3. A person standing in a line. 4. A person walking on a path. 5. A person sitting on a bench. 6. A person standing in a crowd. 7. A person sitting in a car. 8. A person standing in a room. 9. A person sitting on a chair. 10. A person standing in a field. 11. A person sitting on a bed. 12. A person standing in a hallway.

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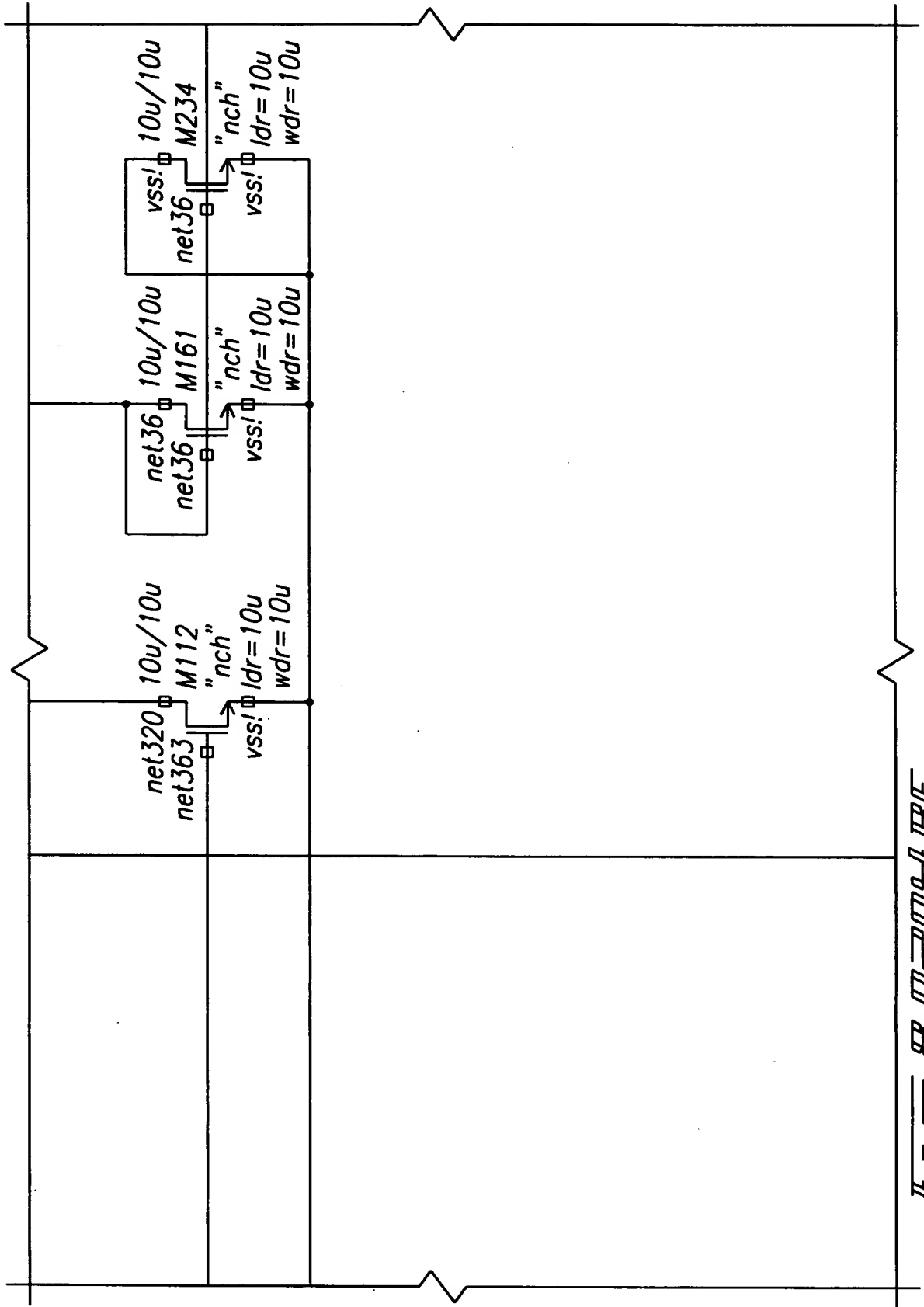






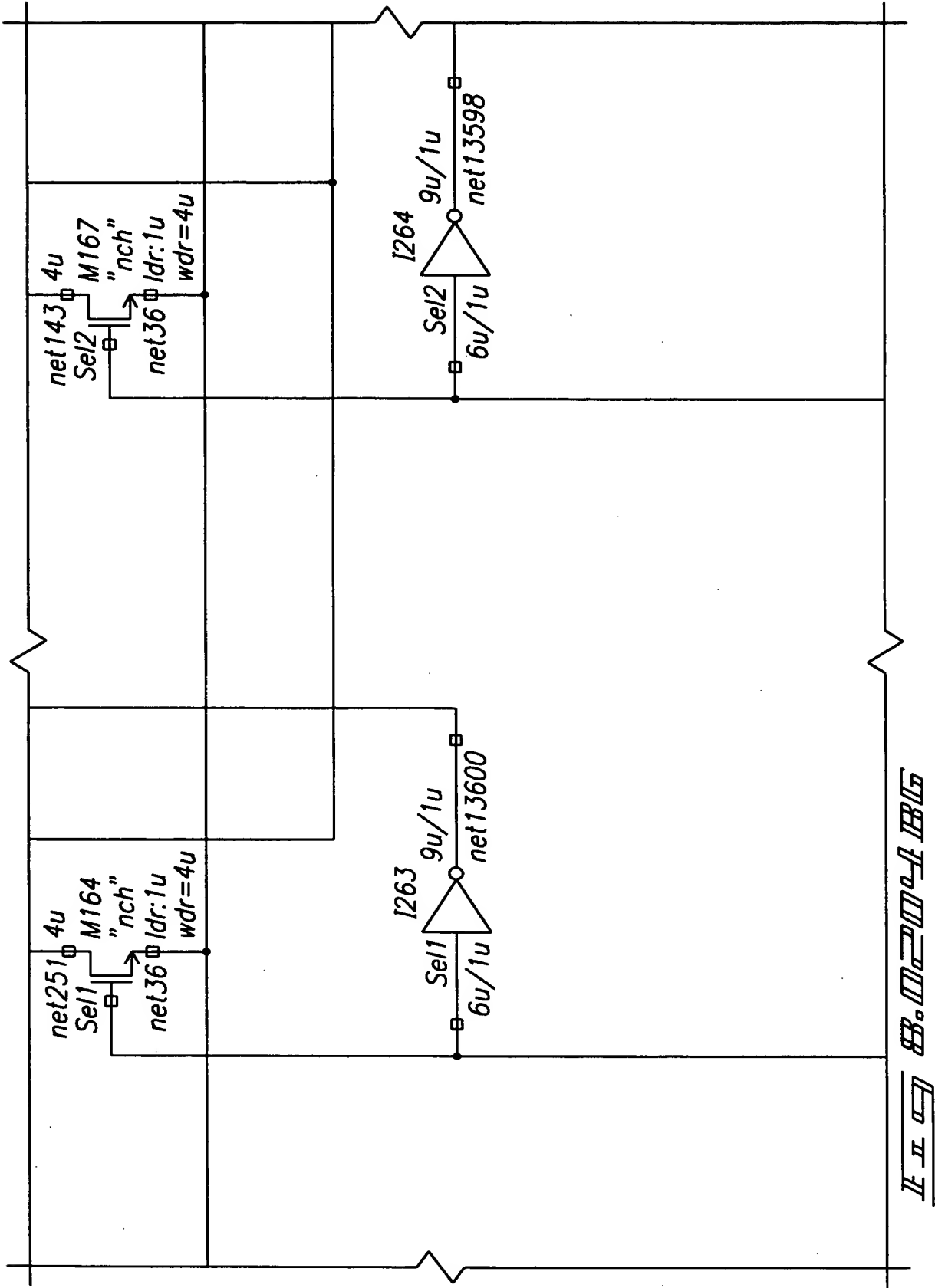
1353/3273

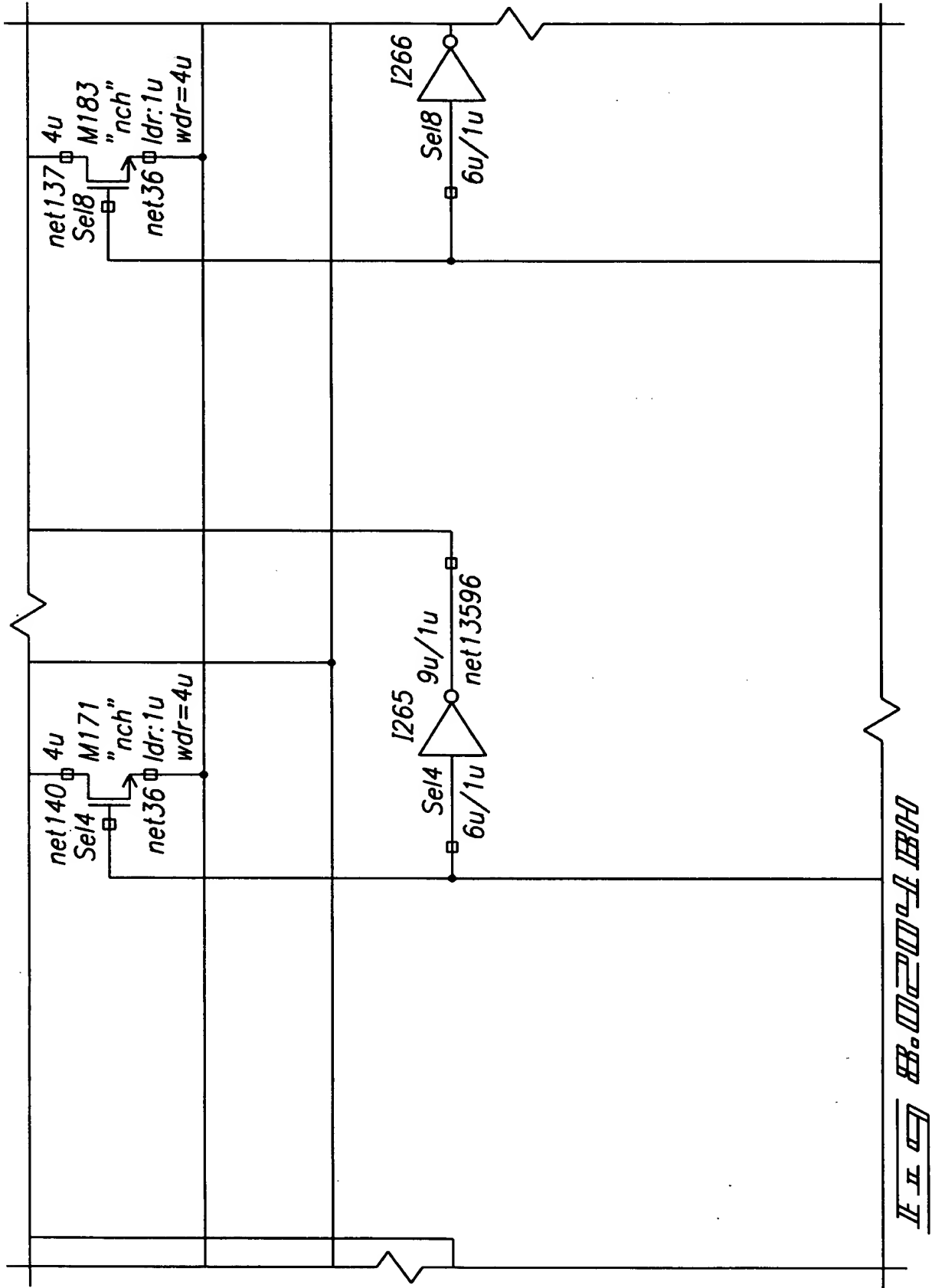
1353/3273

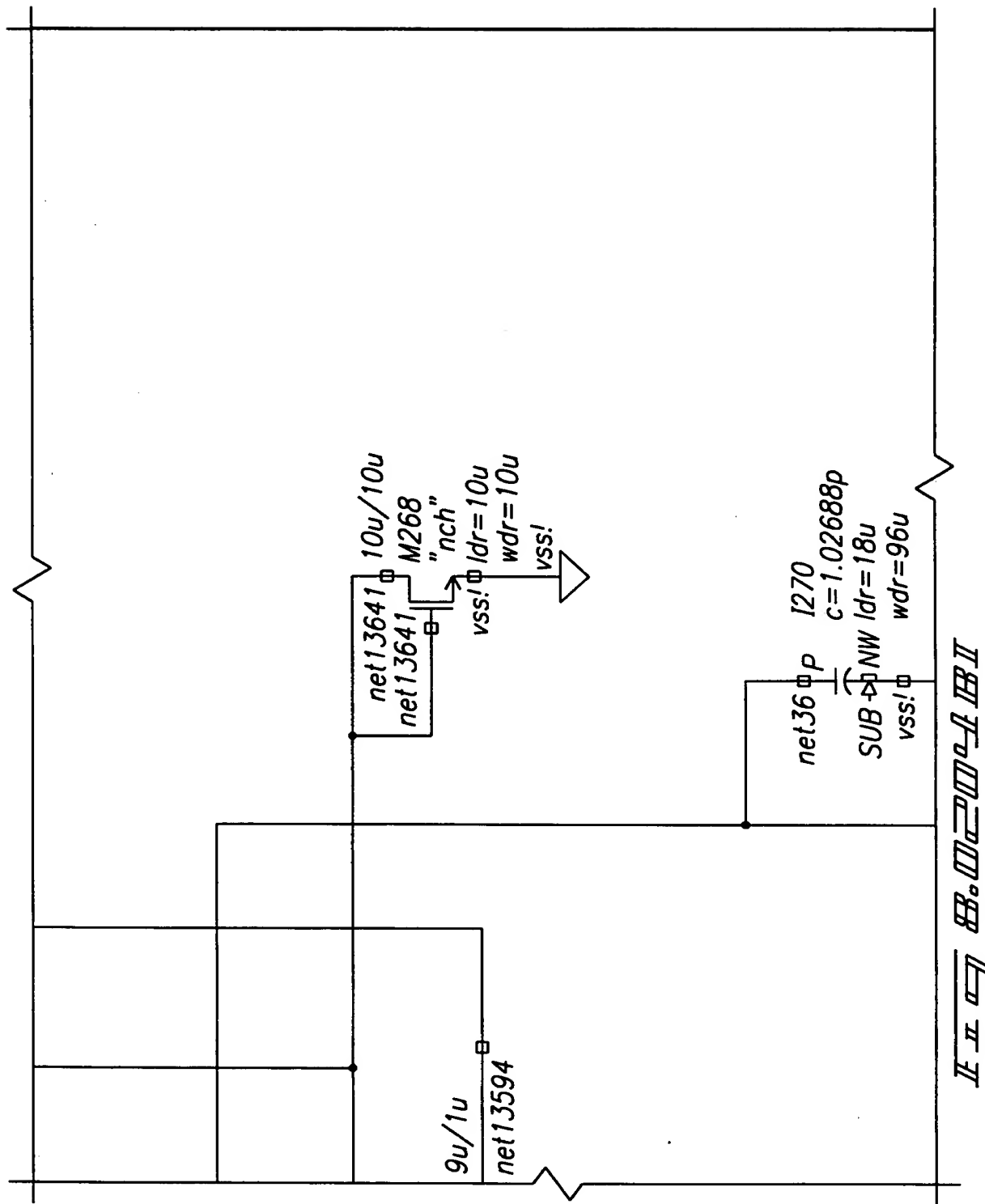


1353/3273

1354/3273





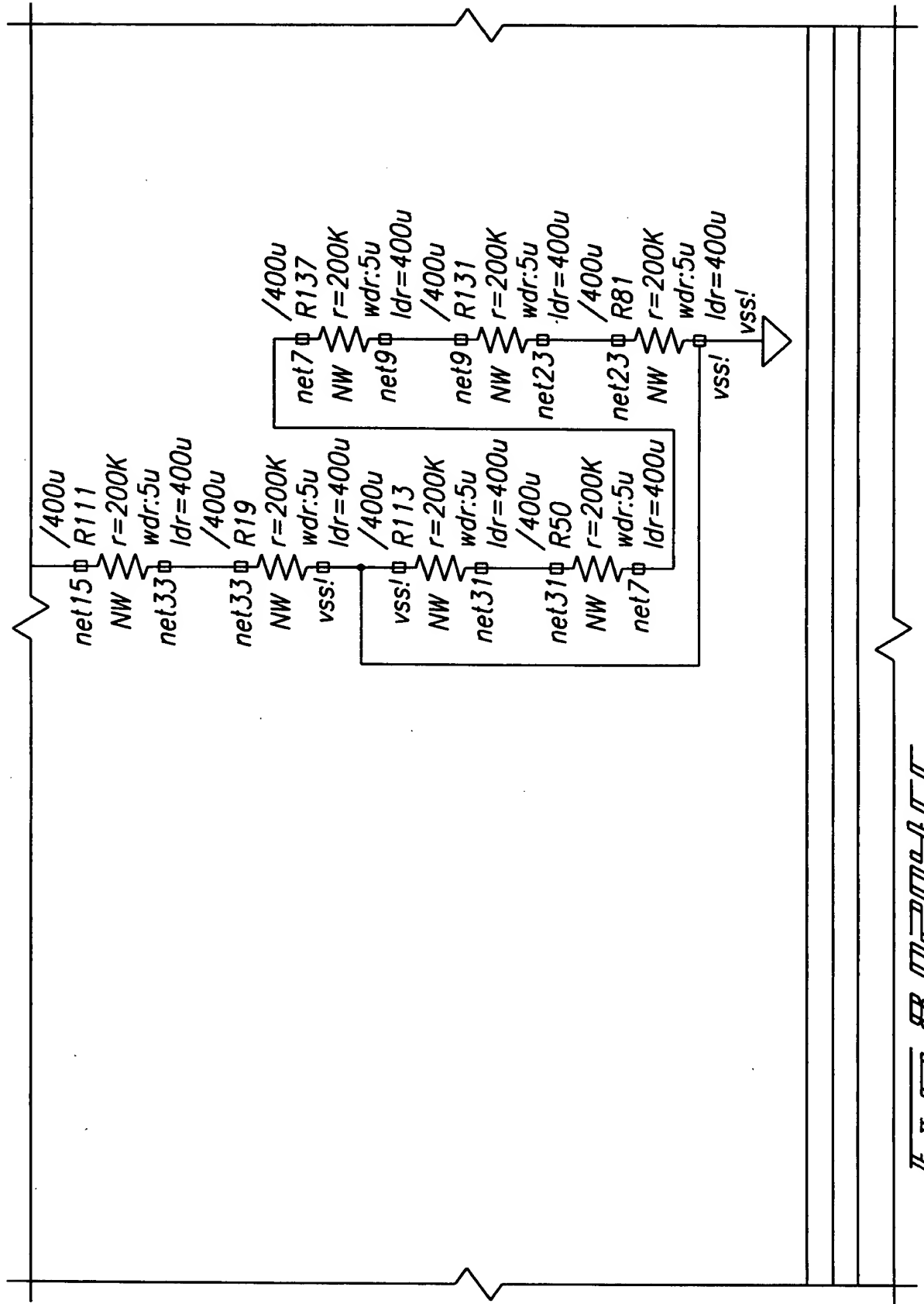


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U.S. GOVERNMENT

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1363/3273

043206-061101

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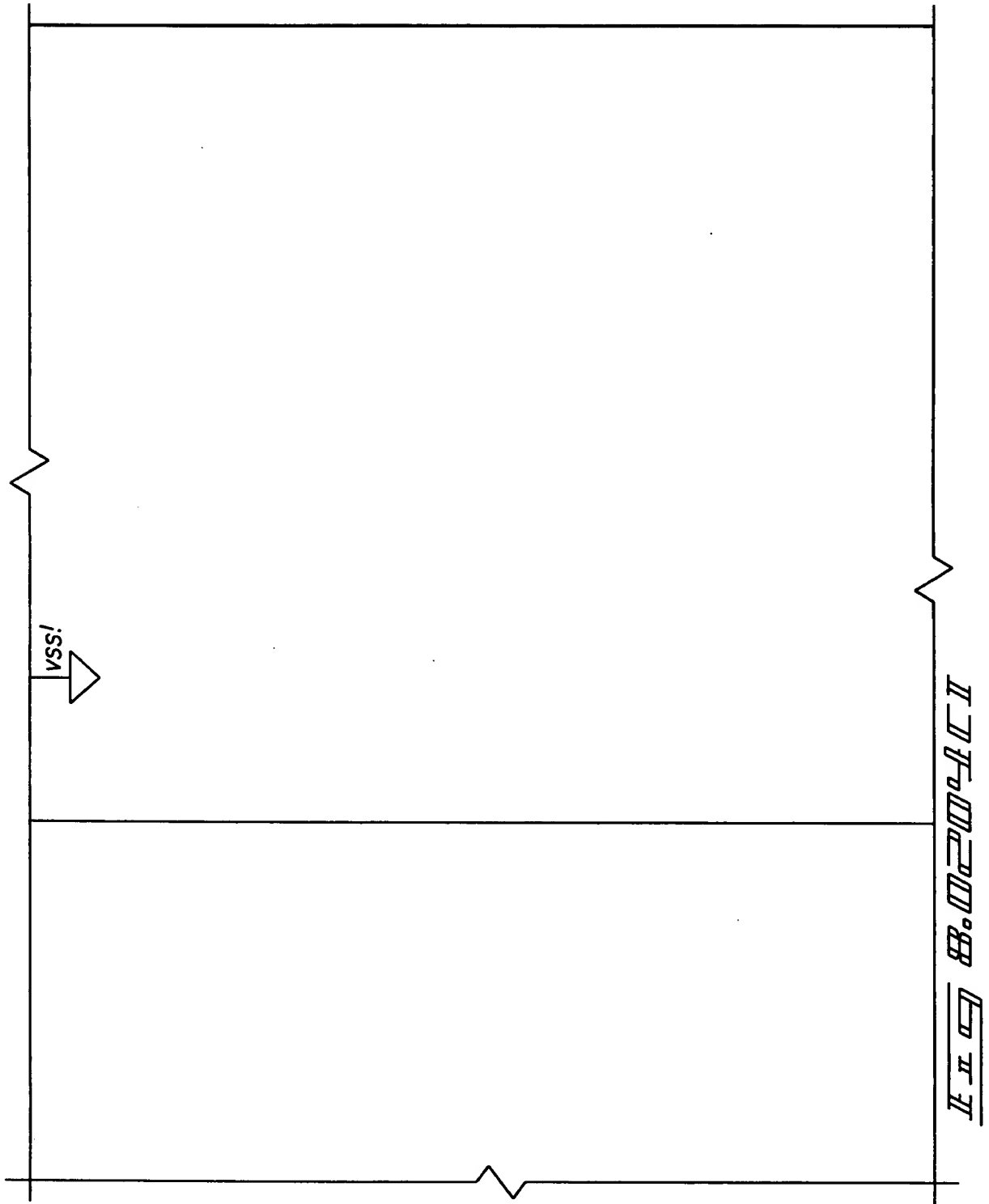
1364/3273

Учредительский лист

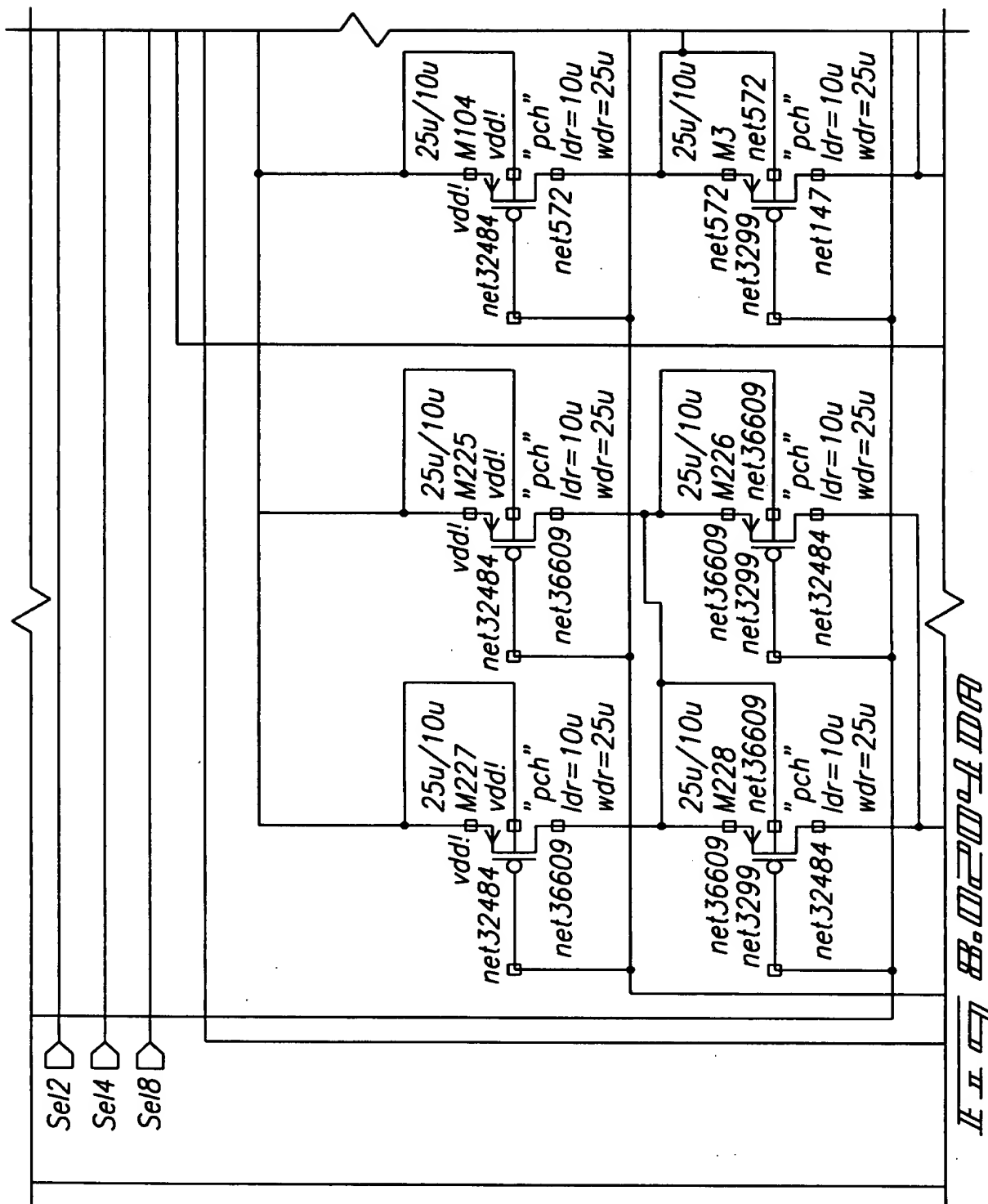
Исх. № 1364/3273

1365/3273

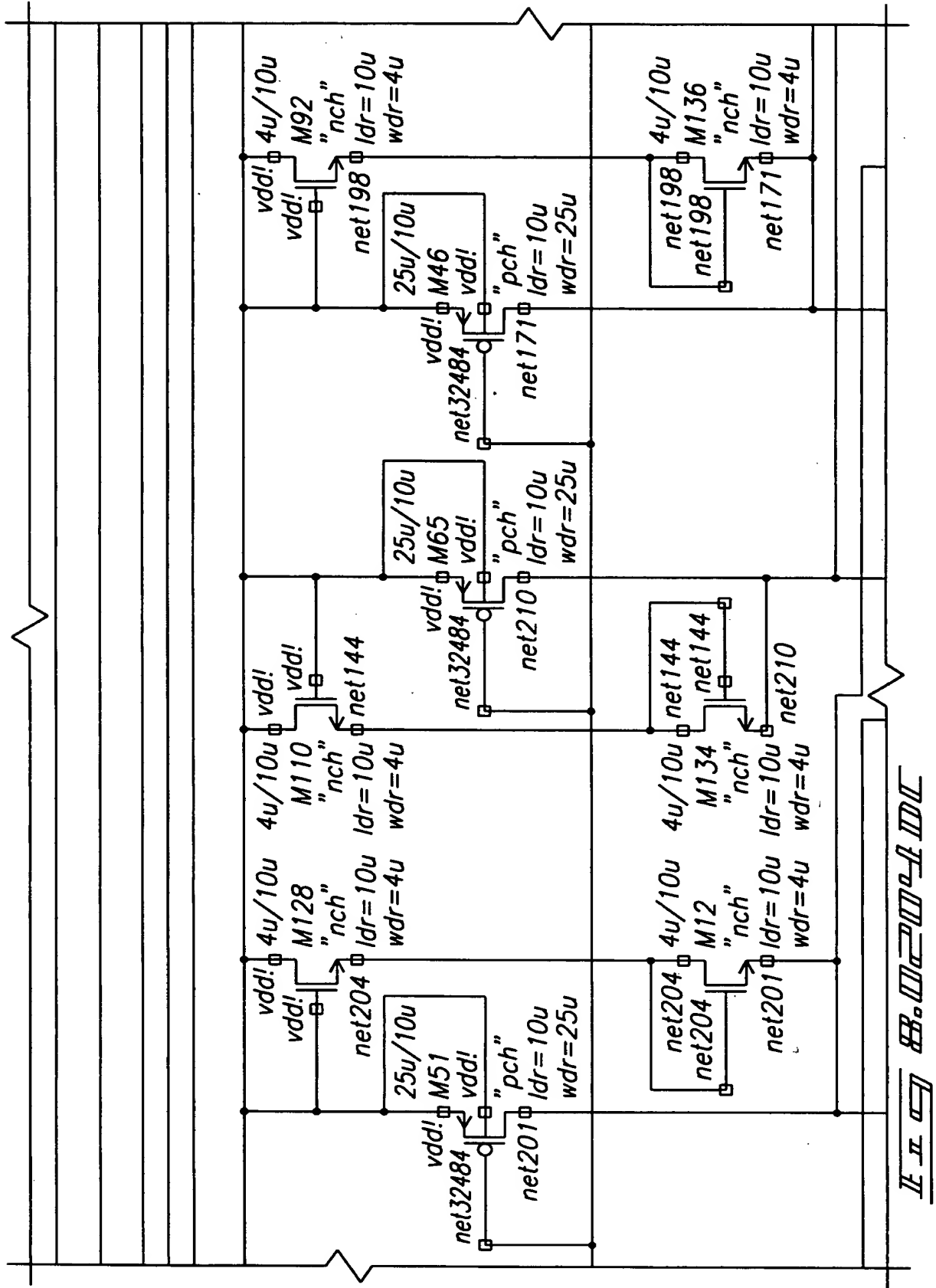
U44605: 05.1.03



1366/3273

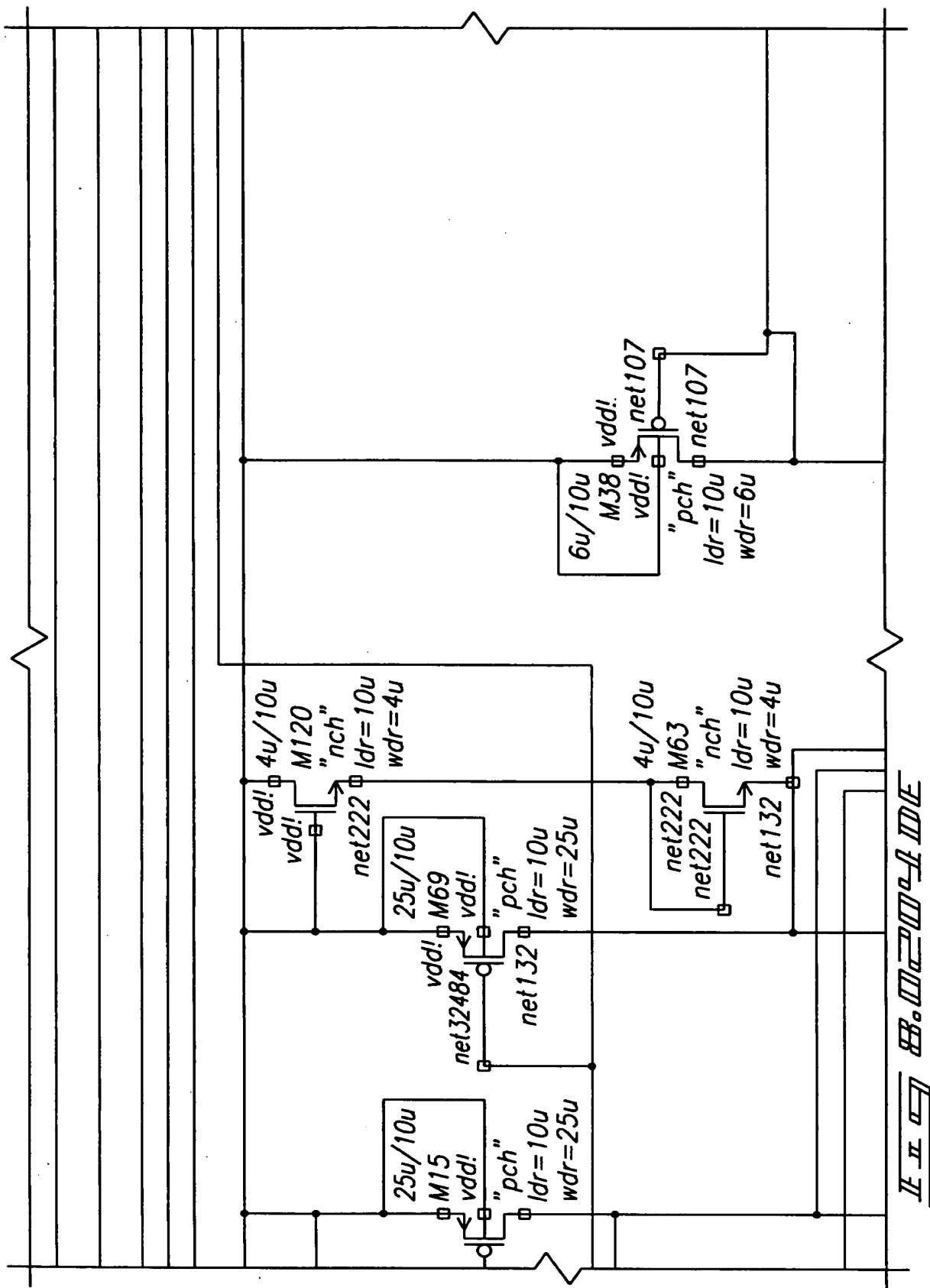








1370/3273



1371/3273

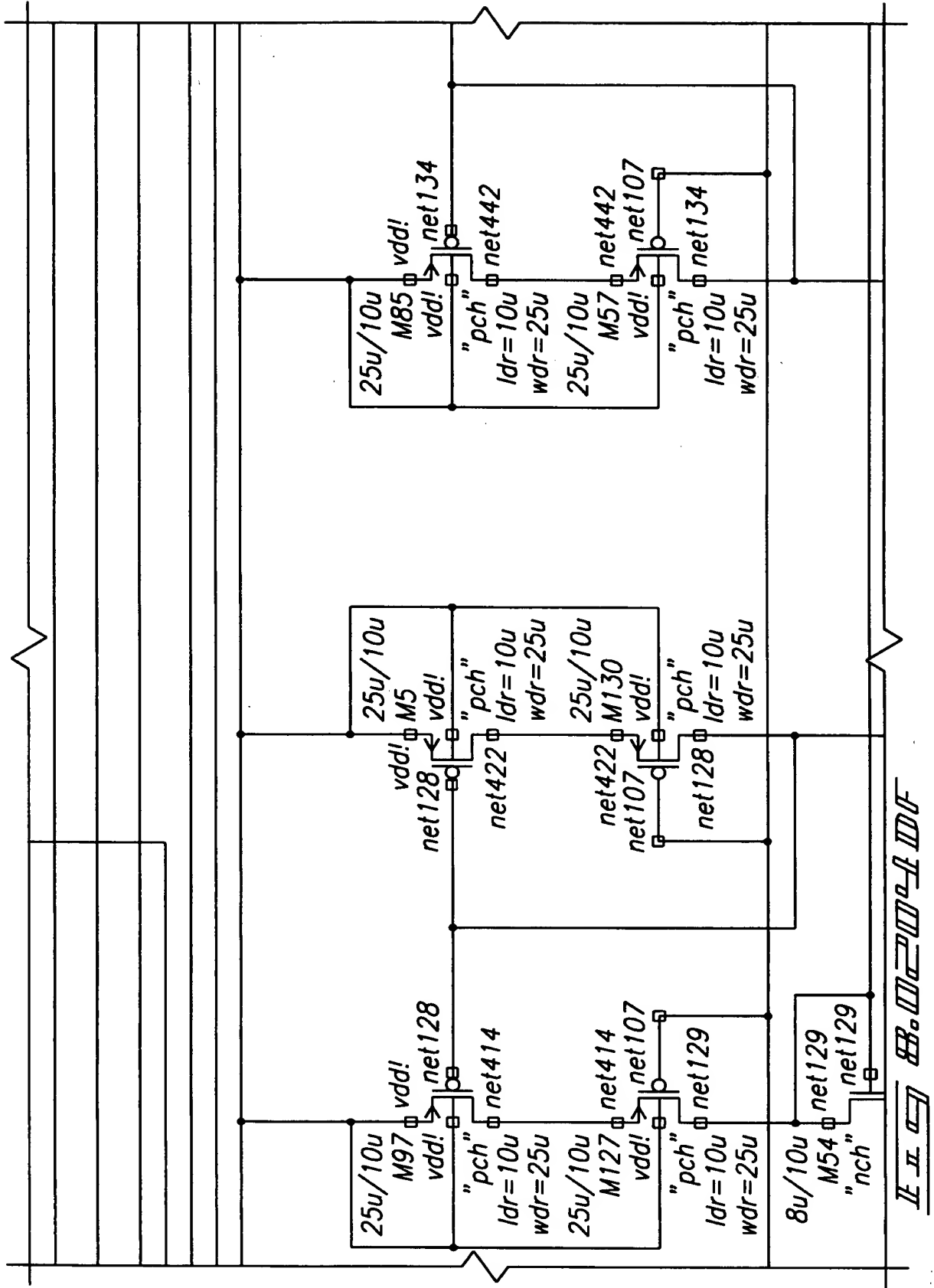
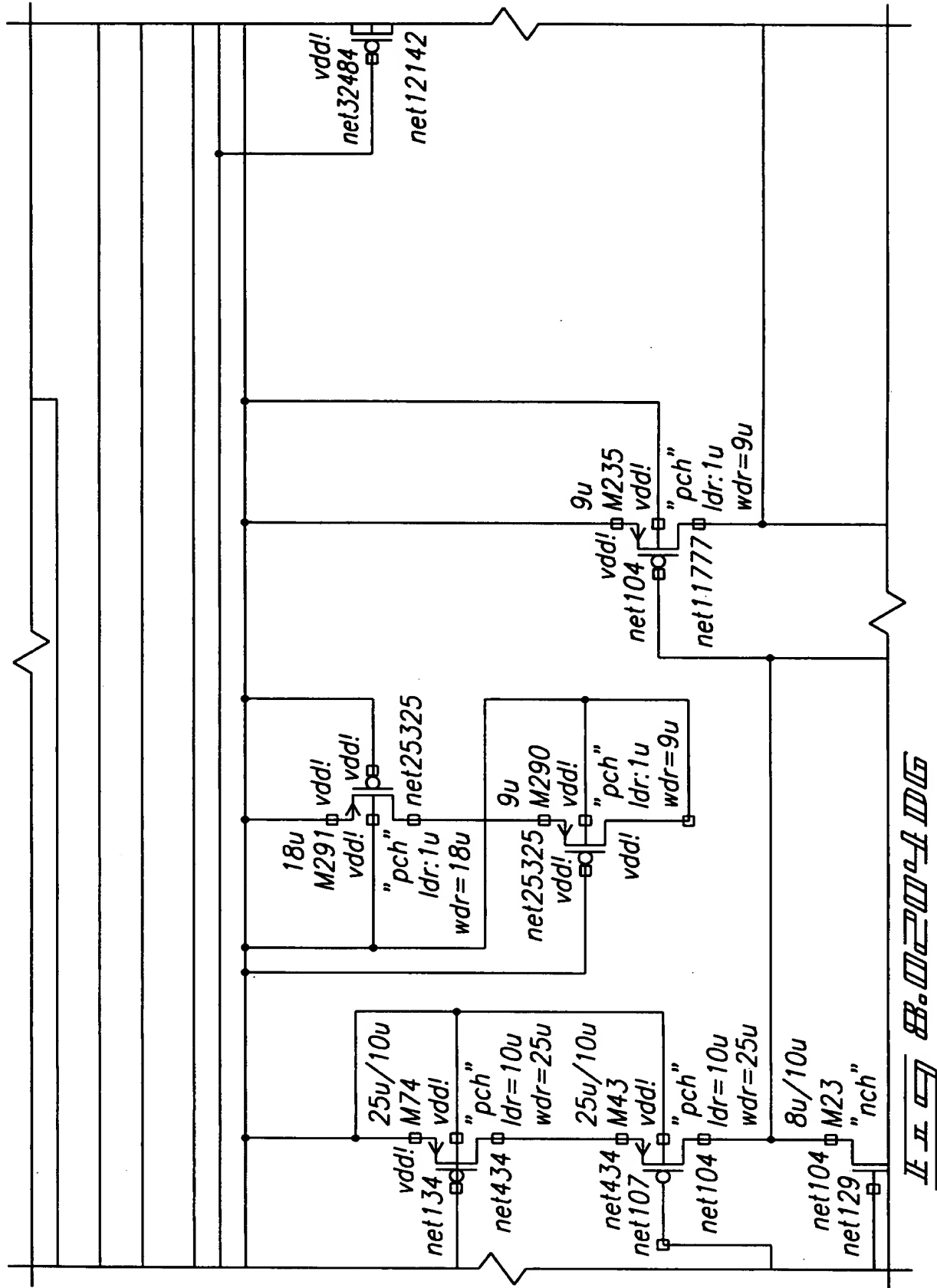


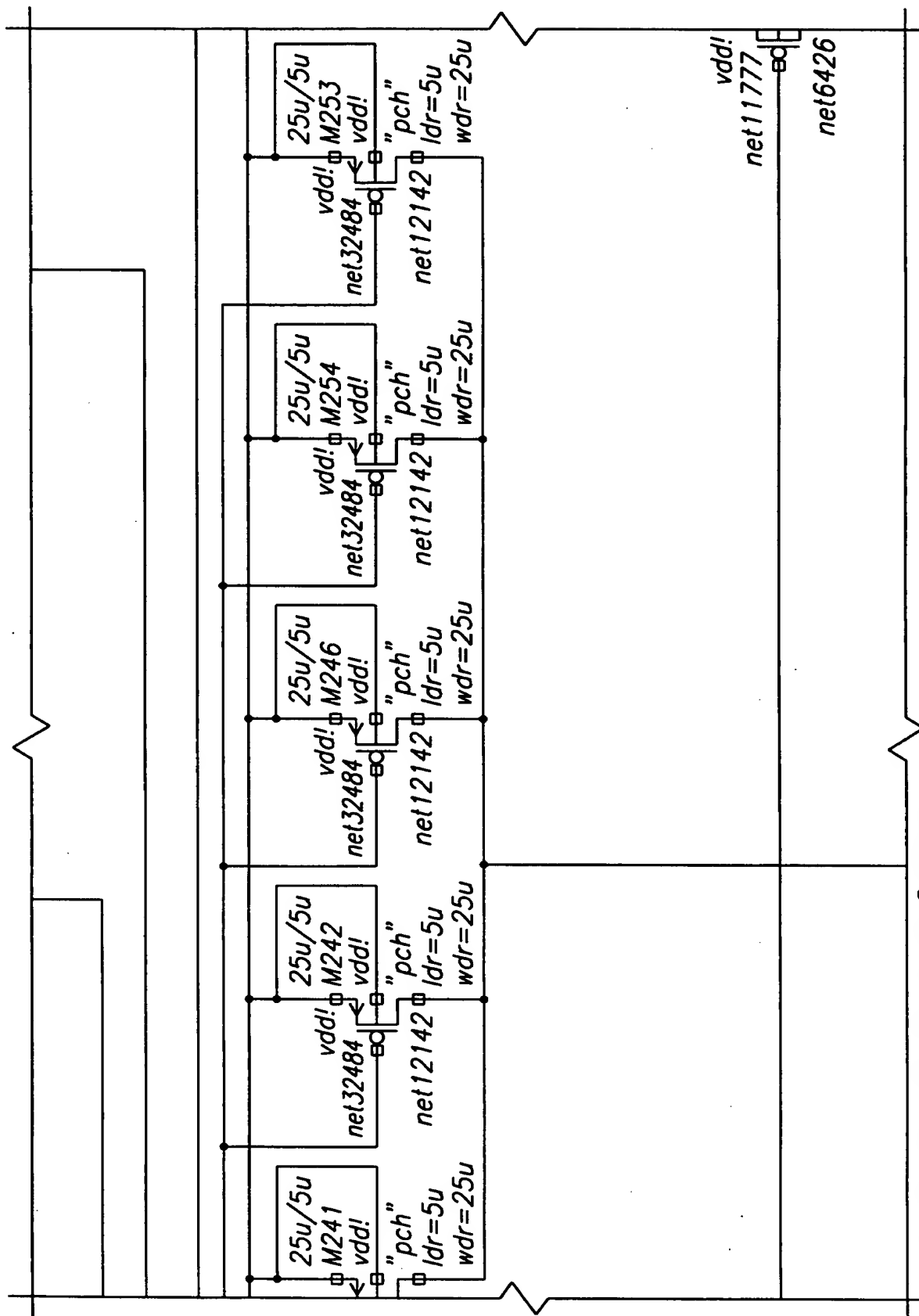
FIGURE 2-36

U.S. DEPARTMENT OF AGRICULTURE

1372/3273

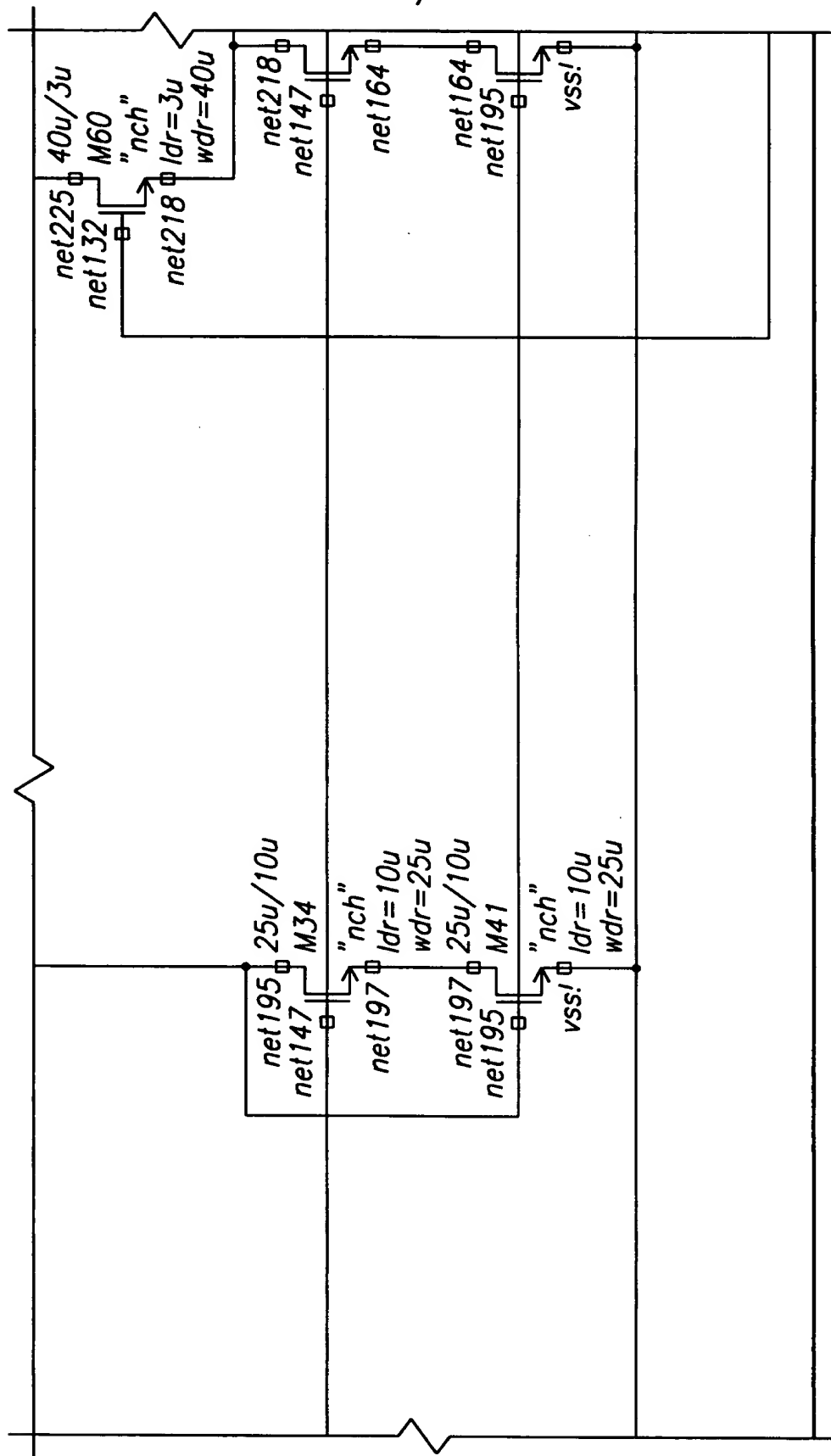


1373/3273

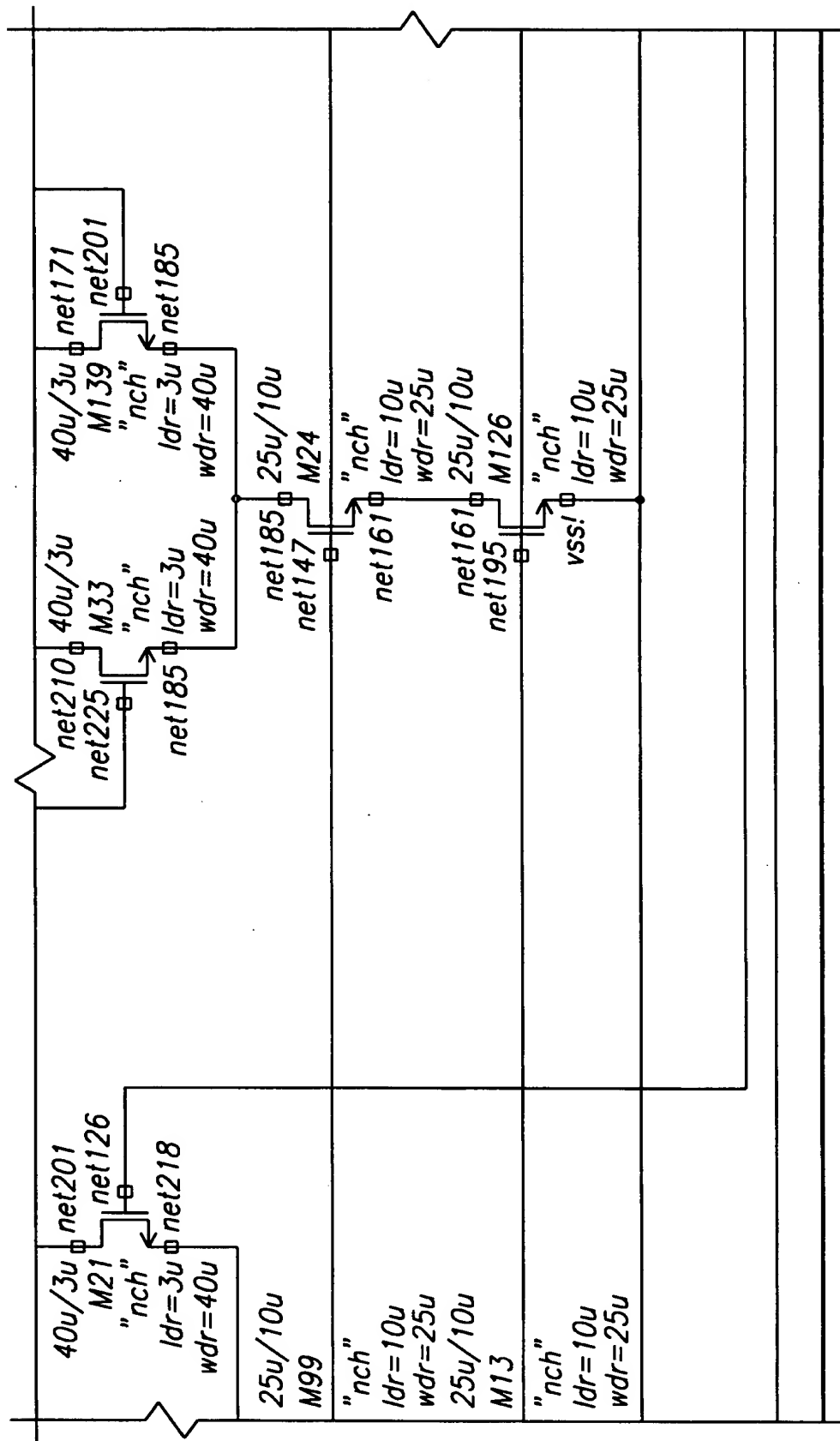


IF 88.0204 100

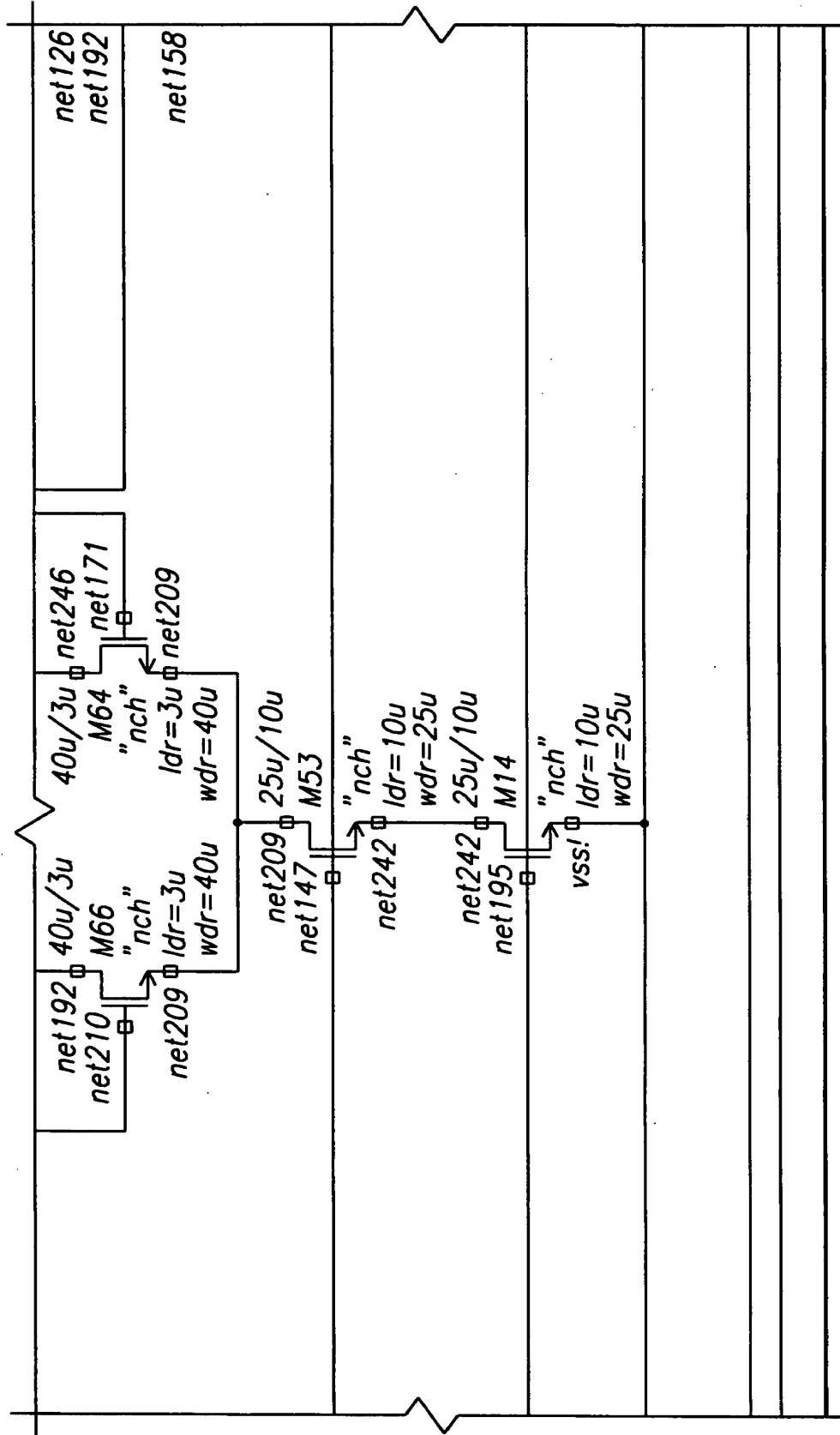
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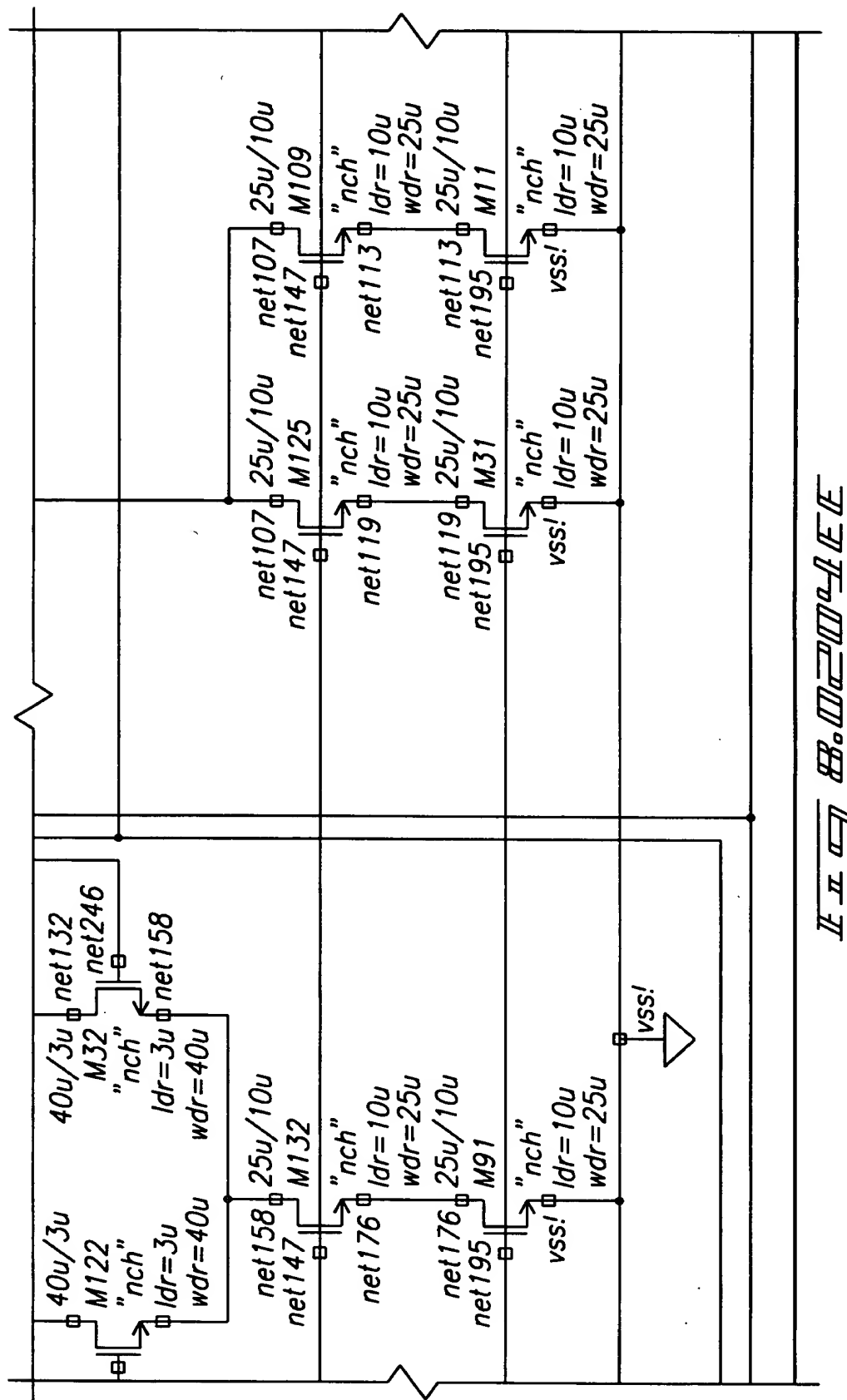


1377/3273

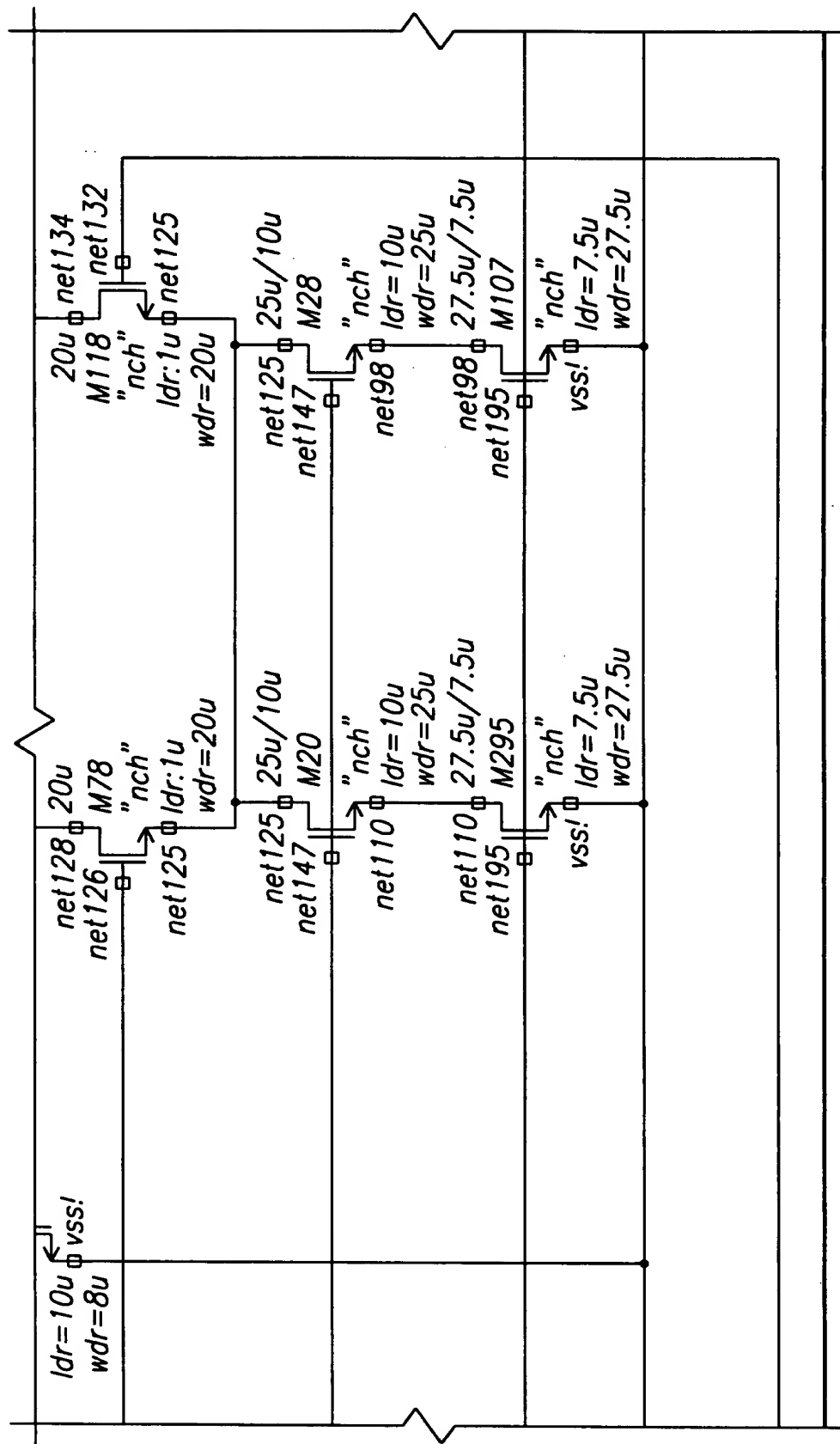


7770208 6000



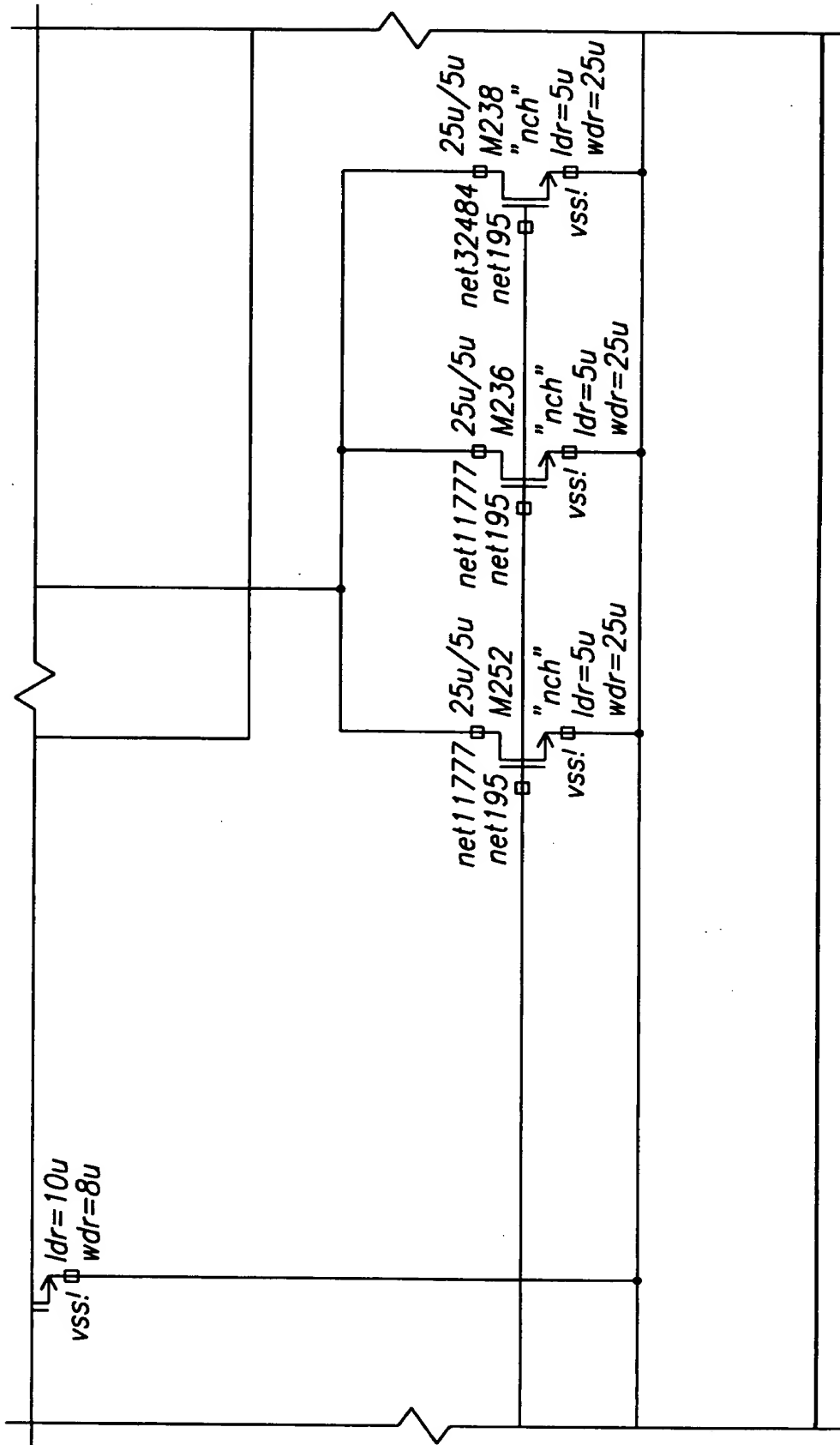


1380/3273



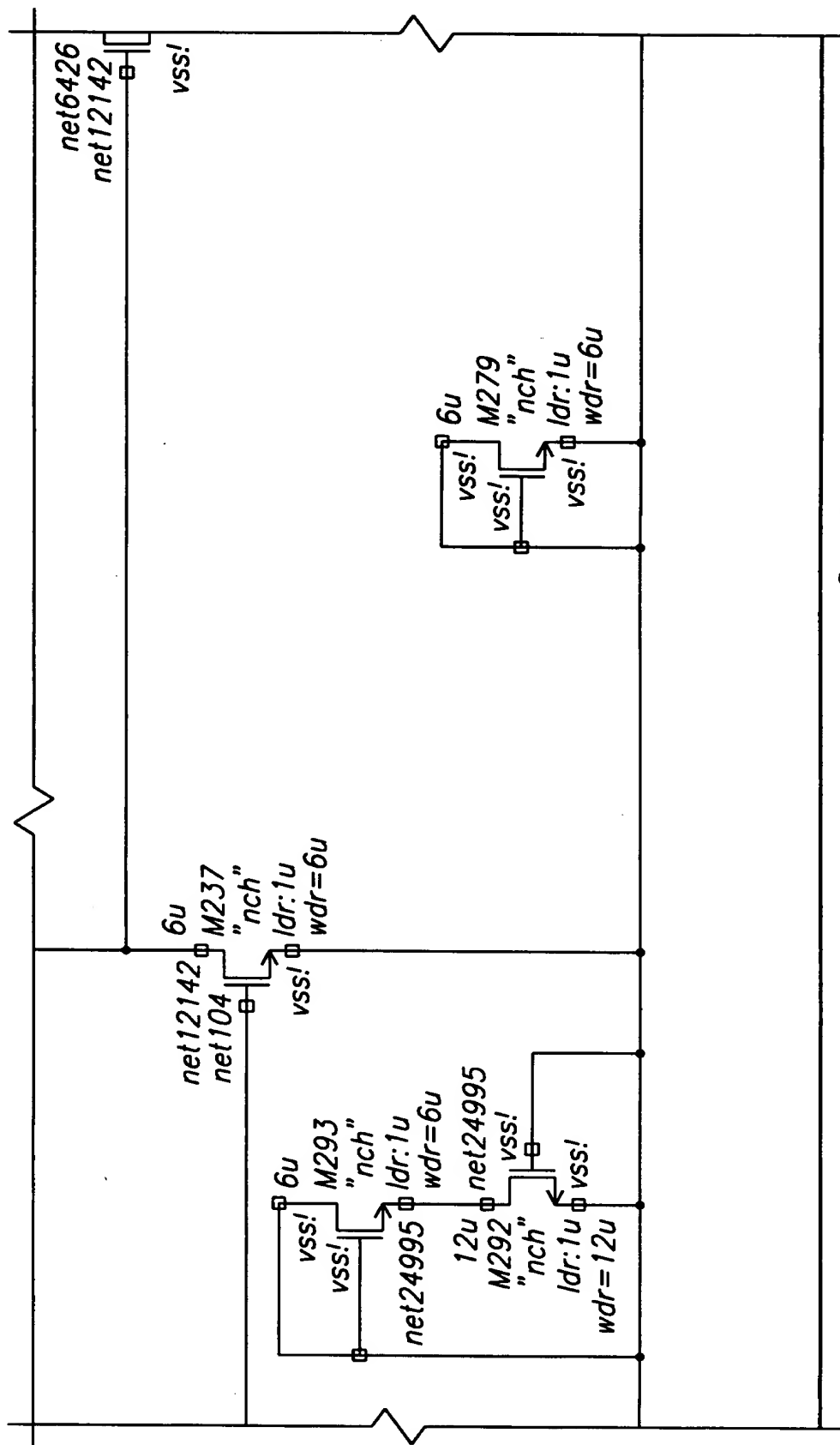
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1381/3273

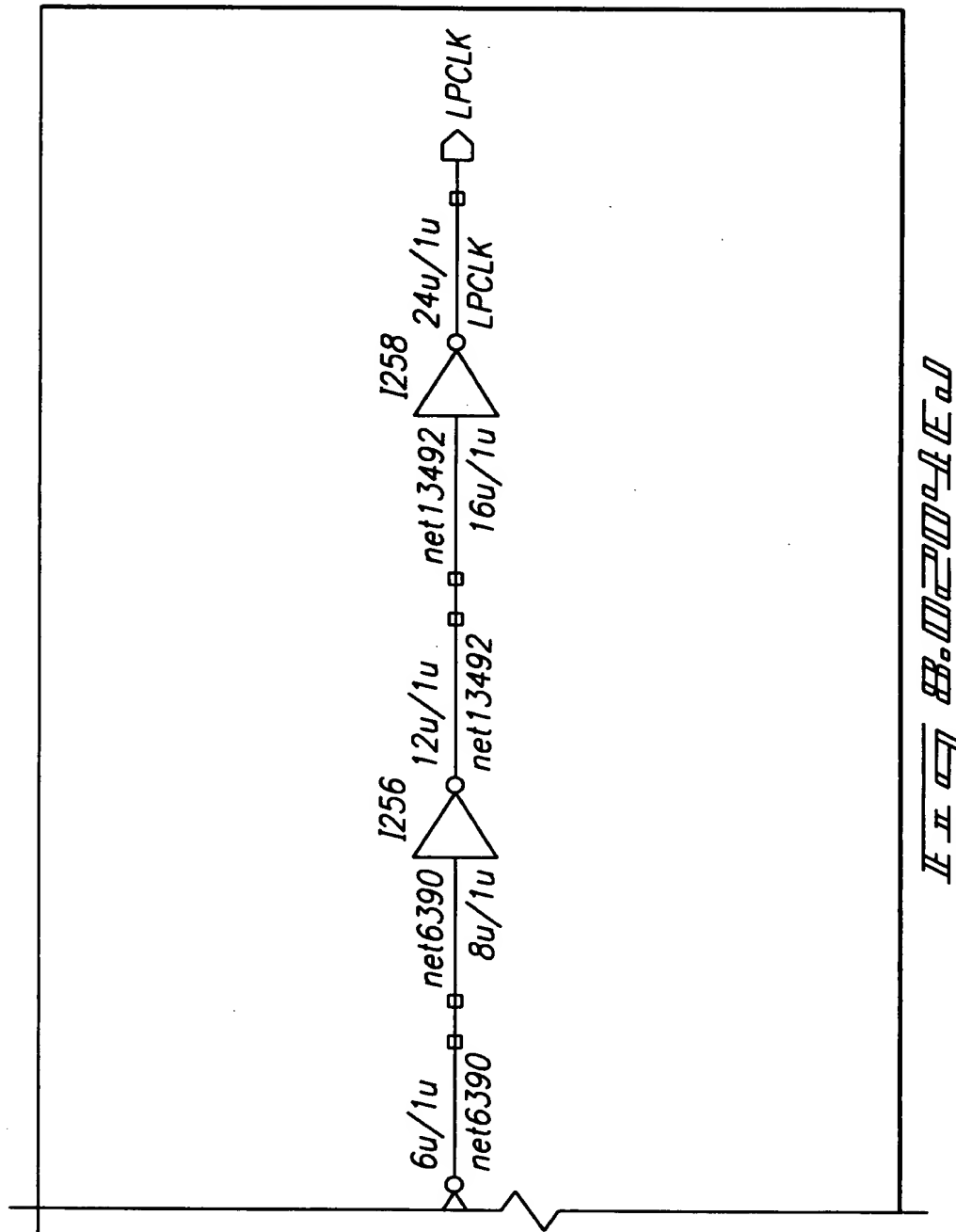


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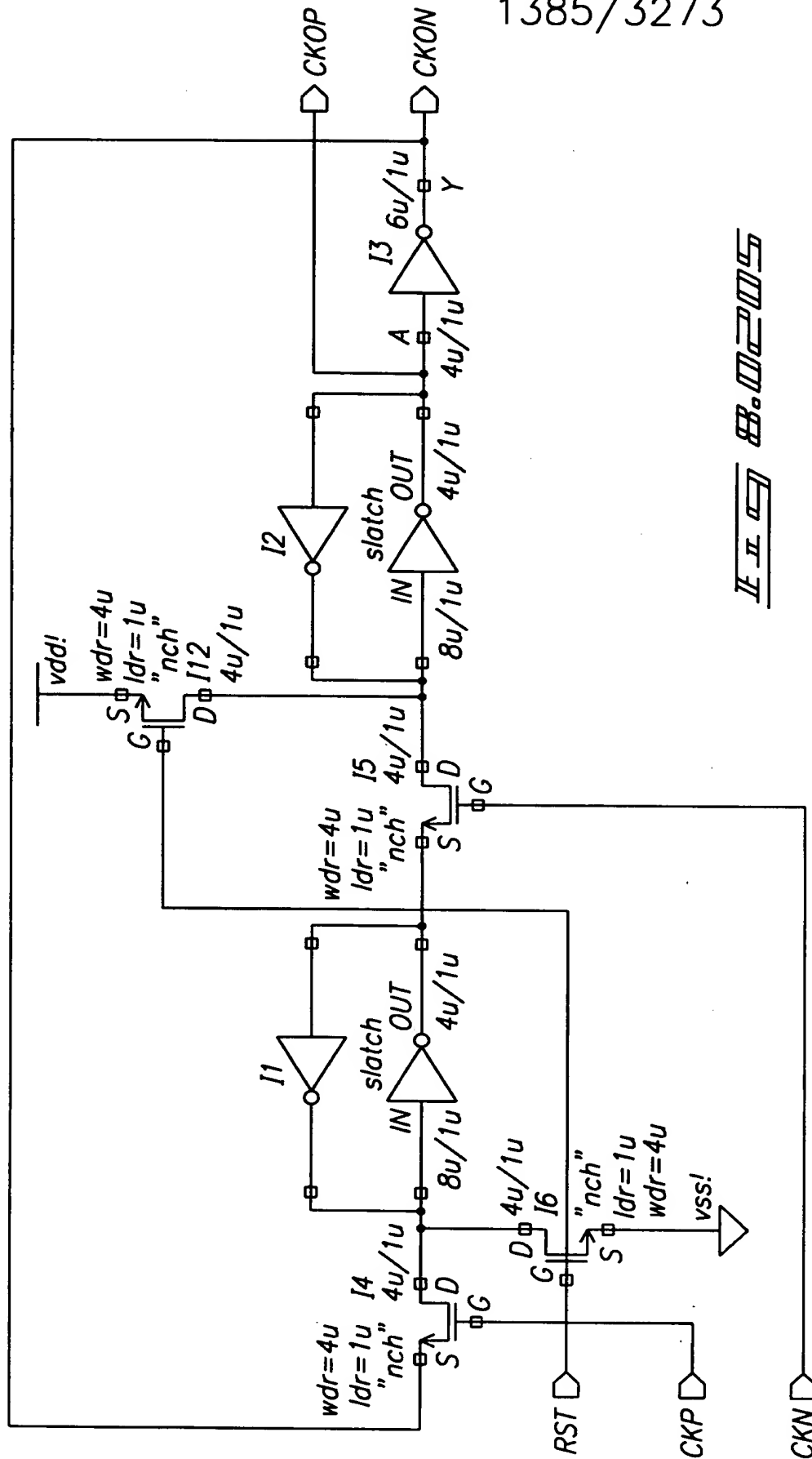
1382/3273



1384/3273



171190 "E9023860



1385/3273

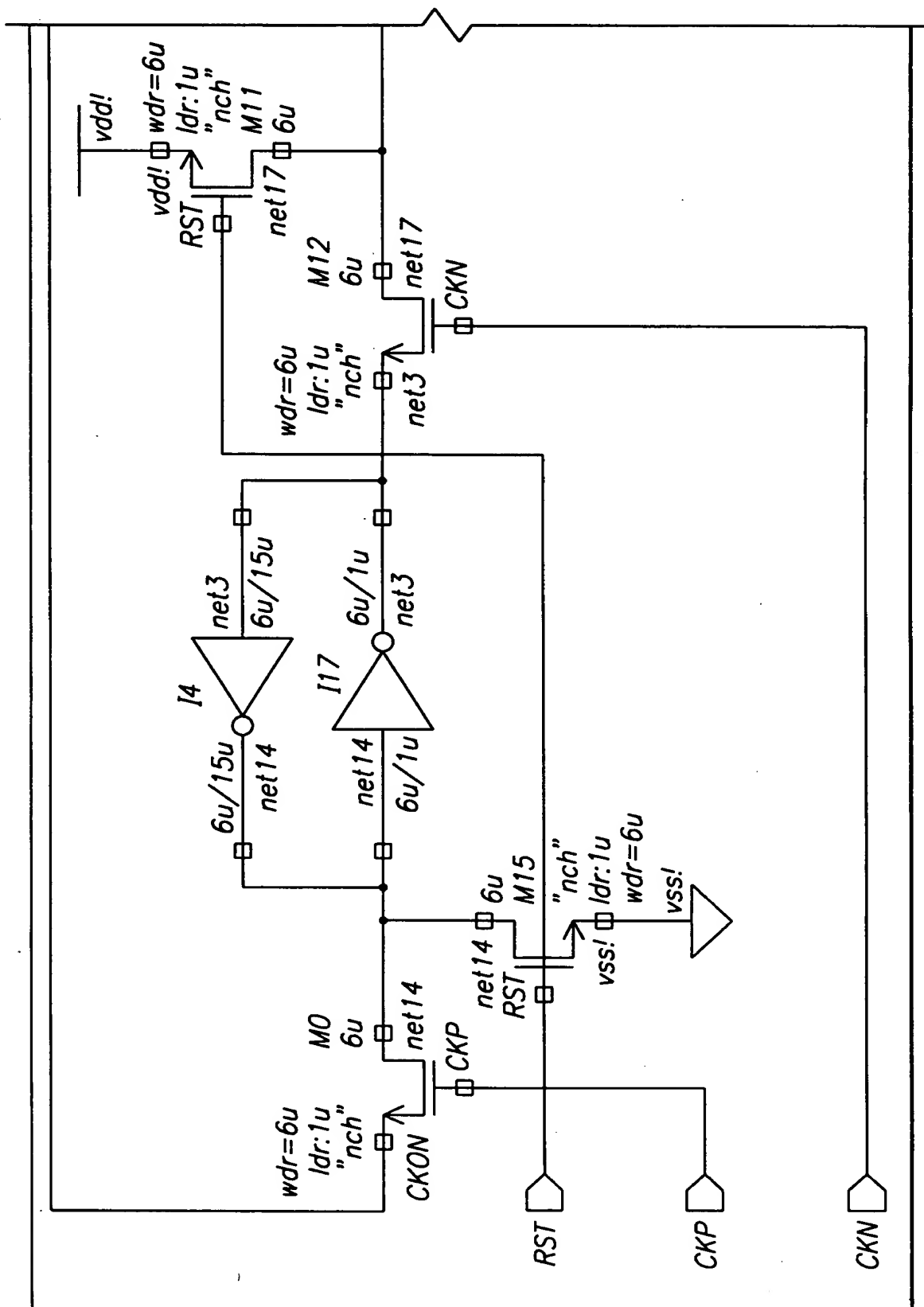
1386/3273

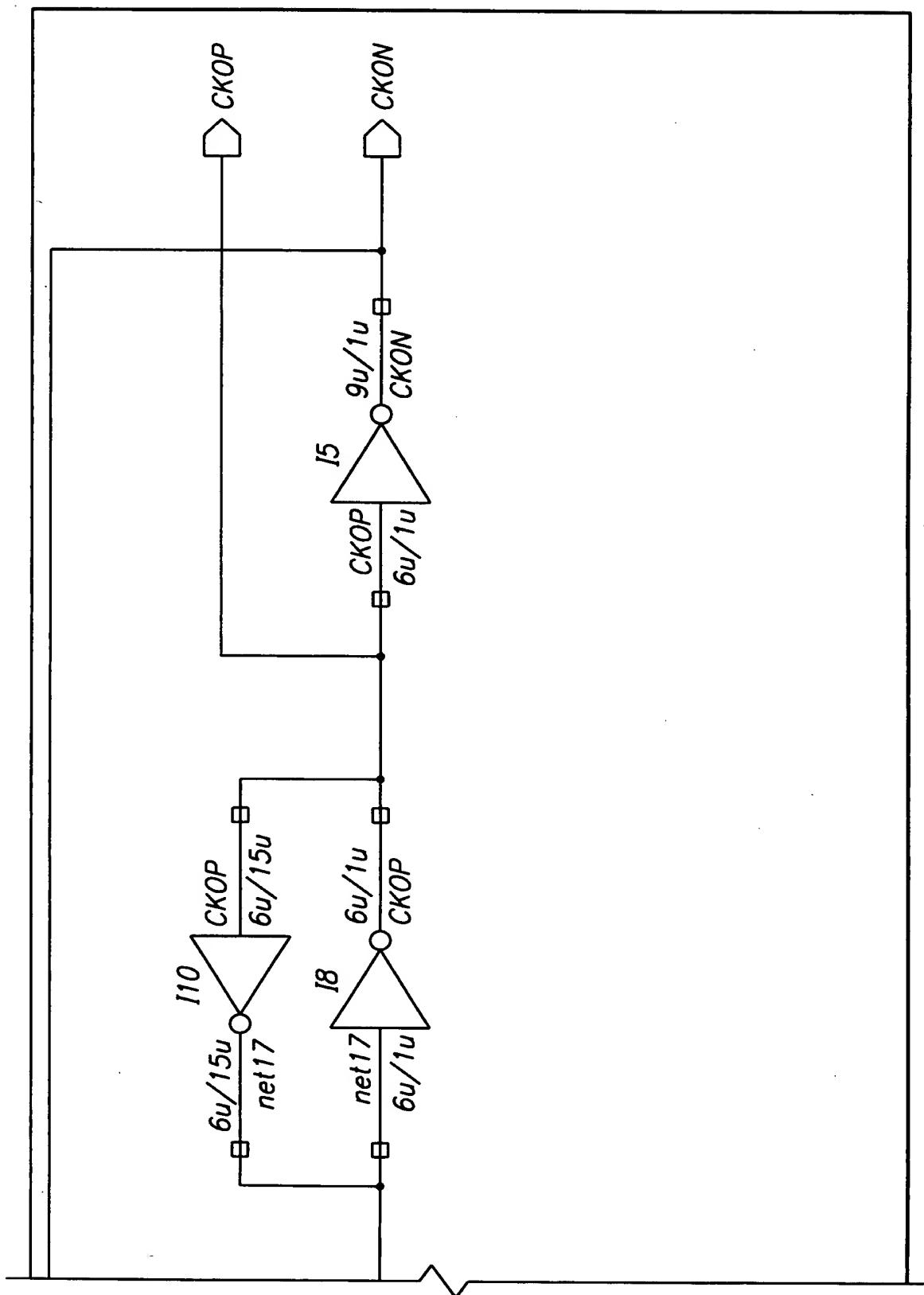
17T97" E9722267

8.03AB

8.03AA

17T97" E9722267

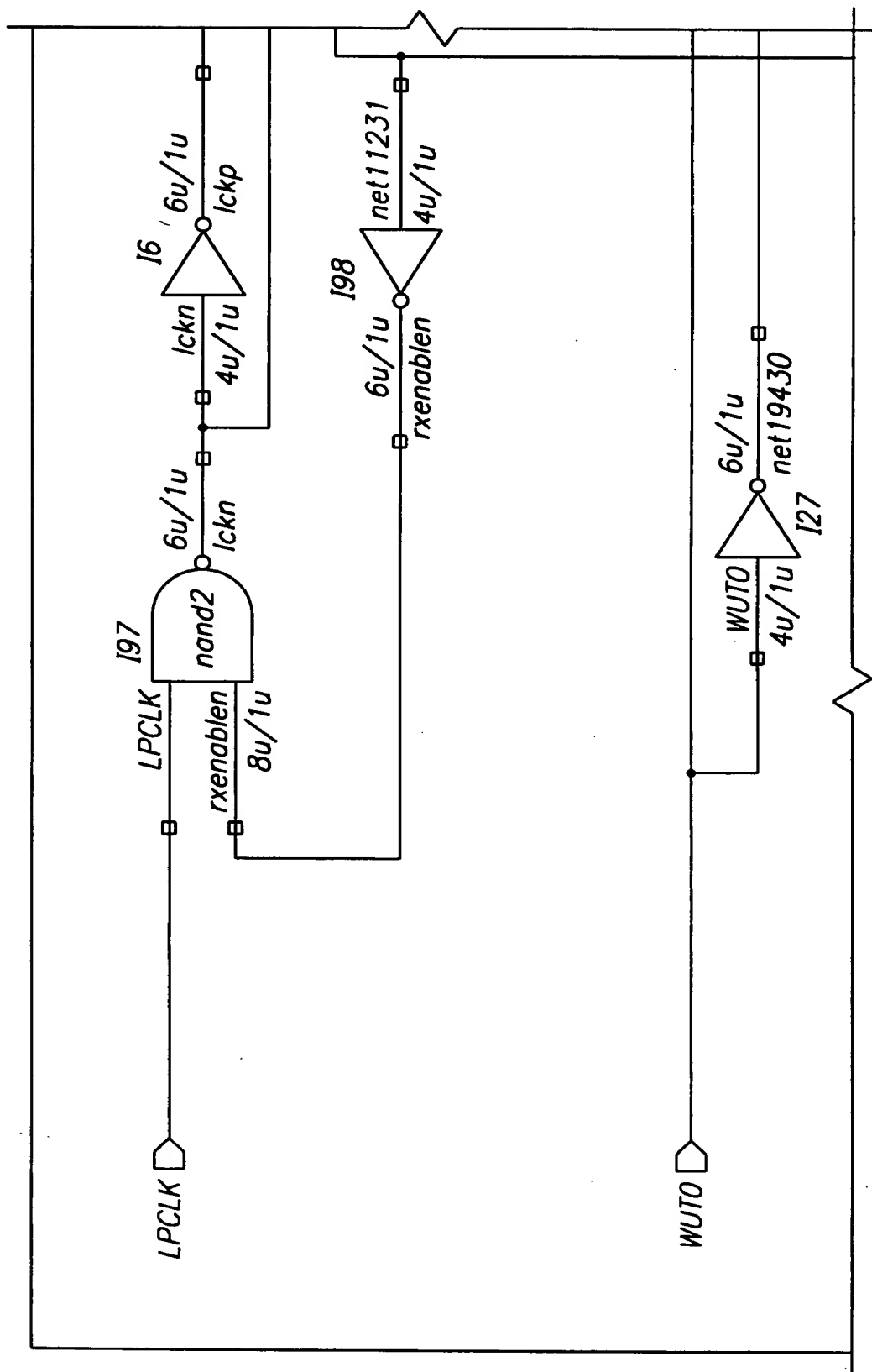




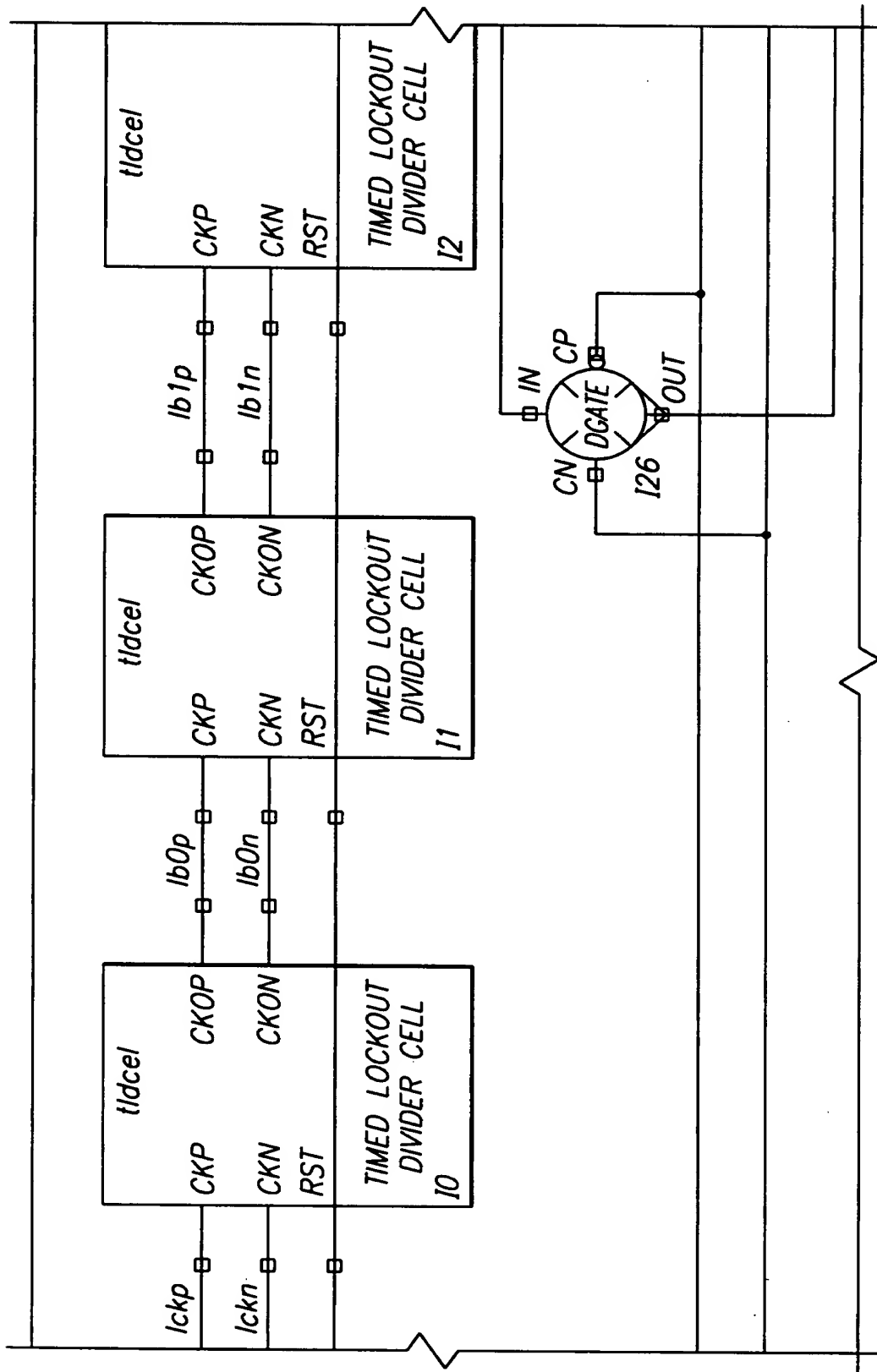
1389/3273

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8.04BA	8.04BB	8.04BC	8.04BD	8.04BE	8.04BF
8.04CA	8.04CB	8.04CC	8.04CD	8.04CE	8.04CF
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8.04EA	8.04EB	8.04EC	8.04ED	8.04EE	

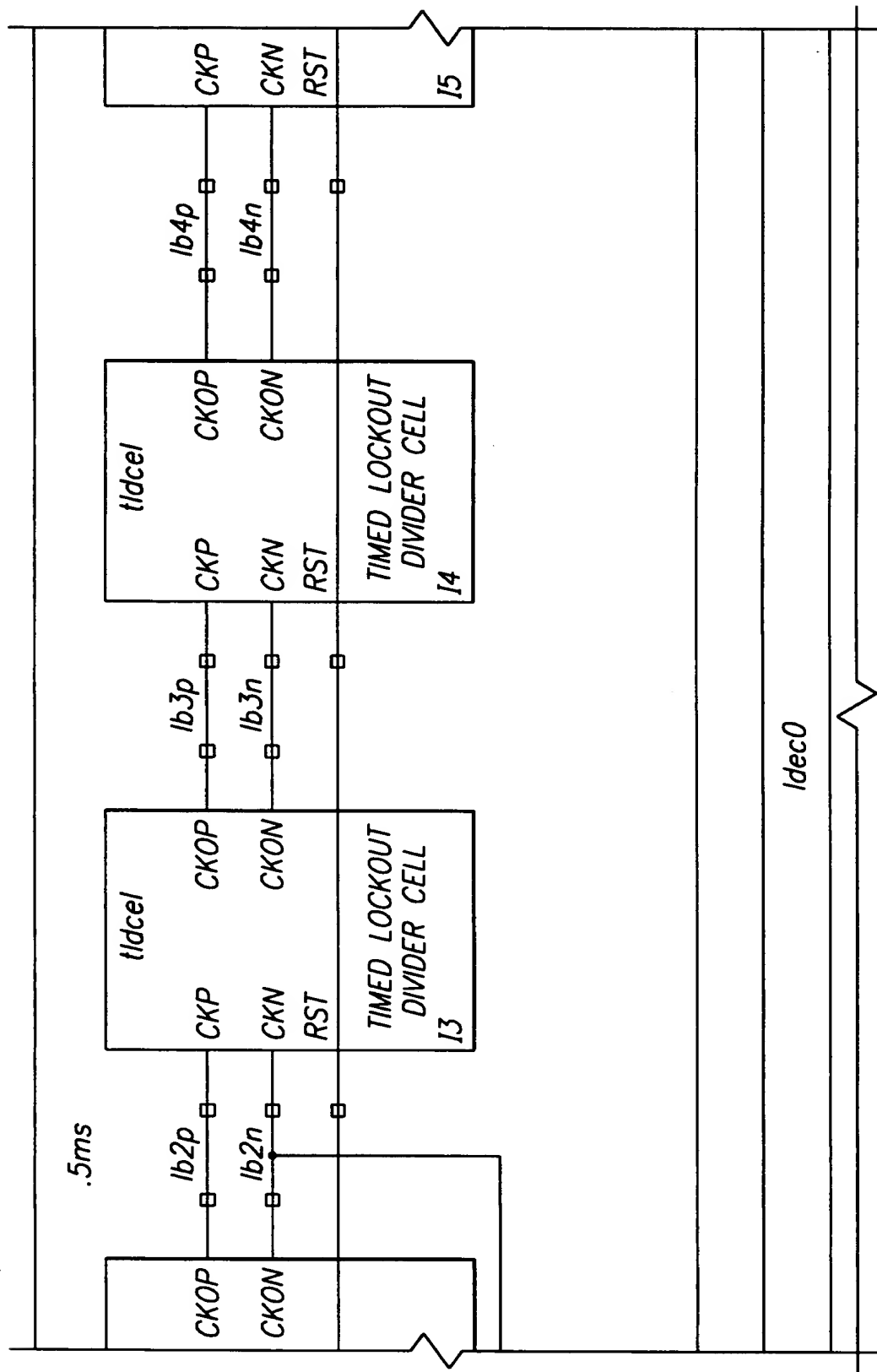
$$\frac{H_0 \cdot B}{\sqrt{\pi}} = 1.67$$



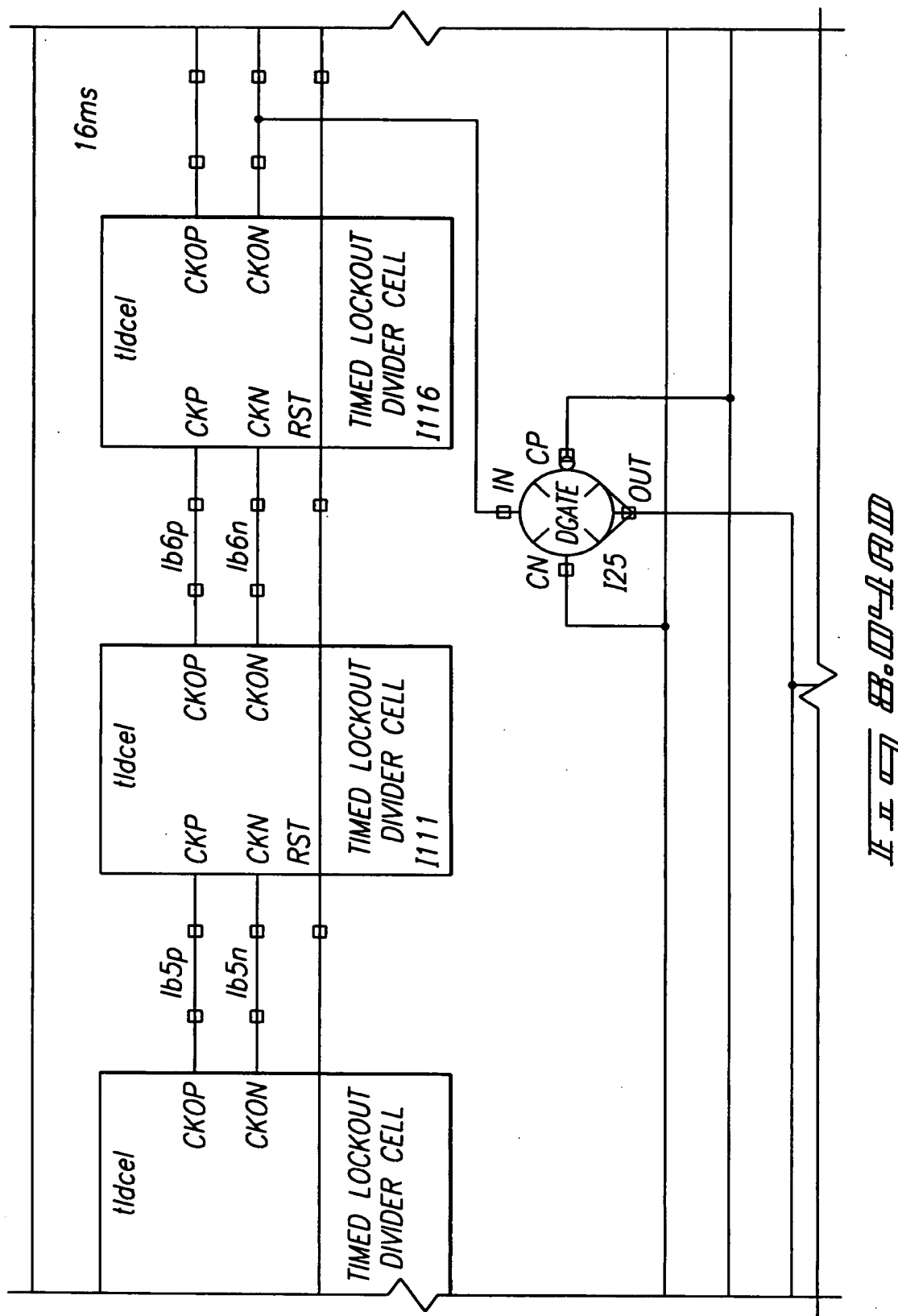
1391/3273



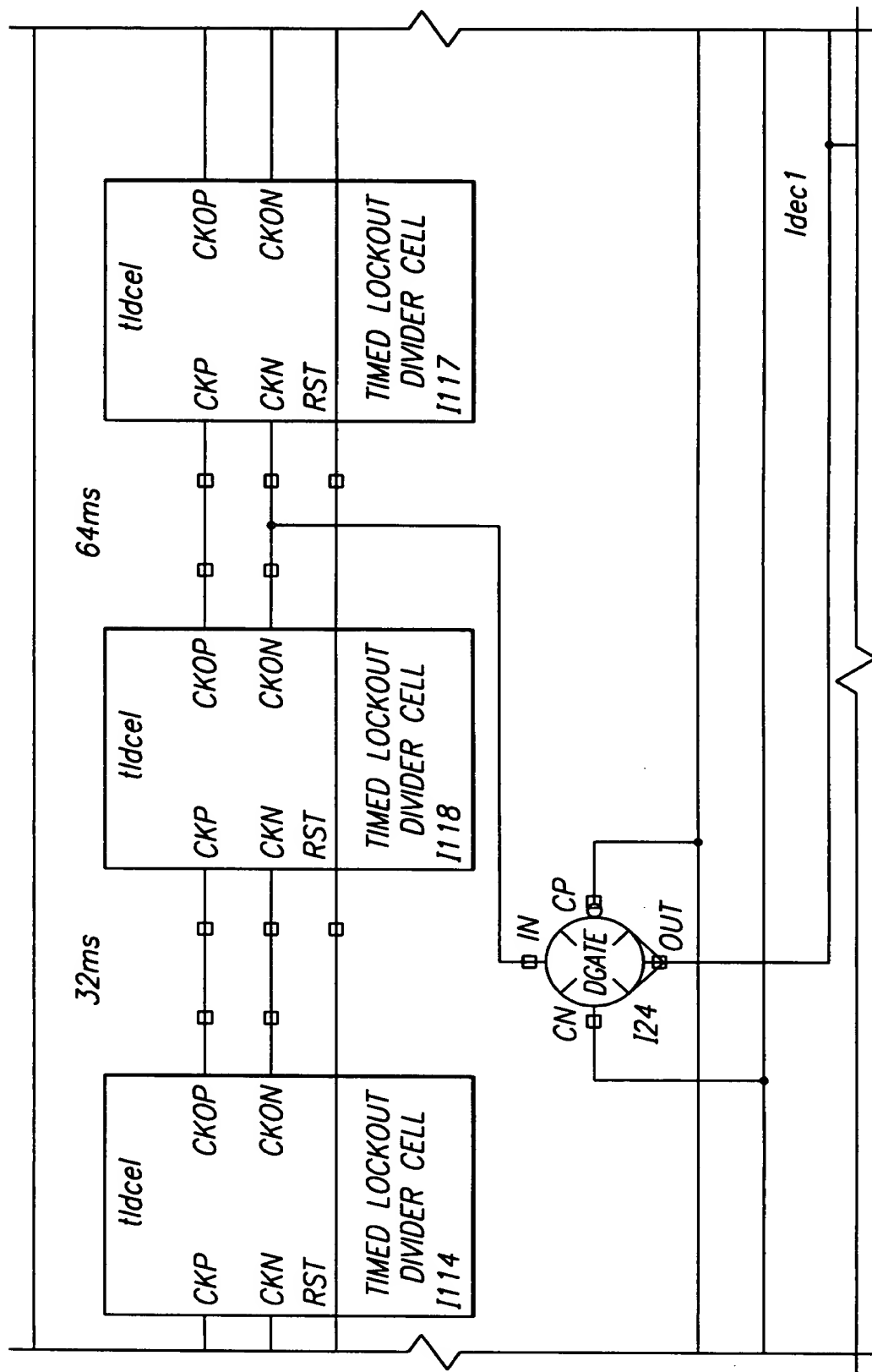
101150" F9022A60



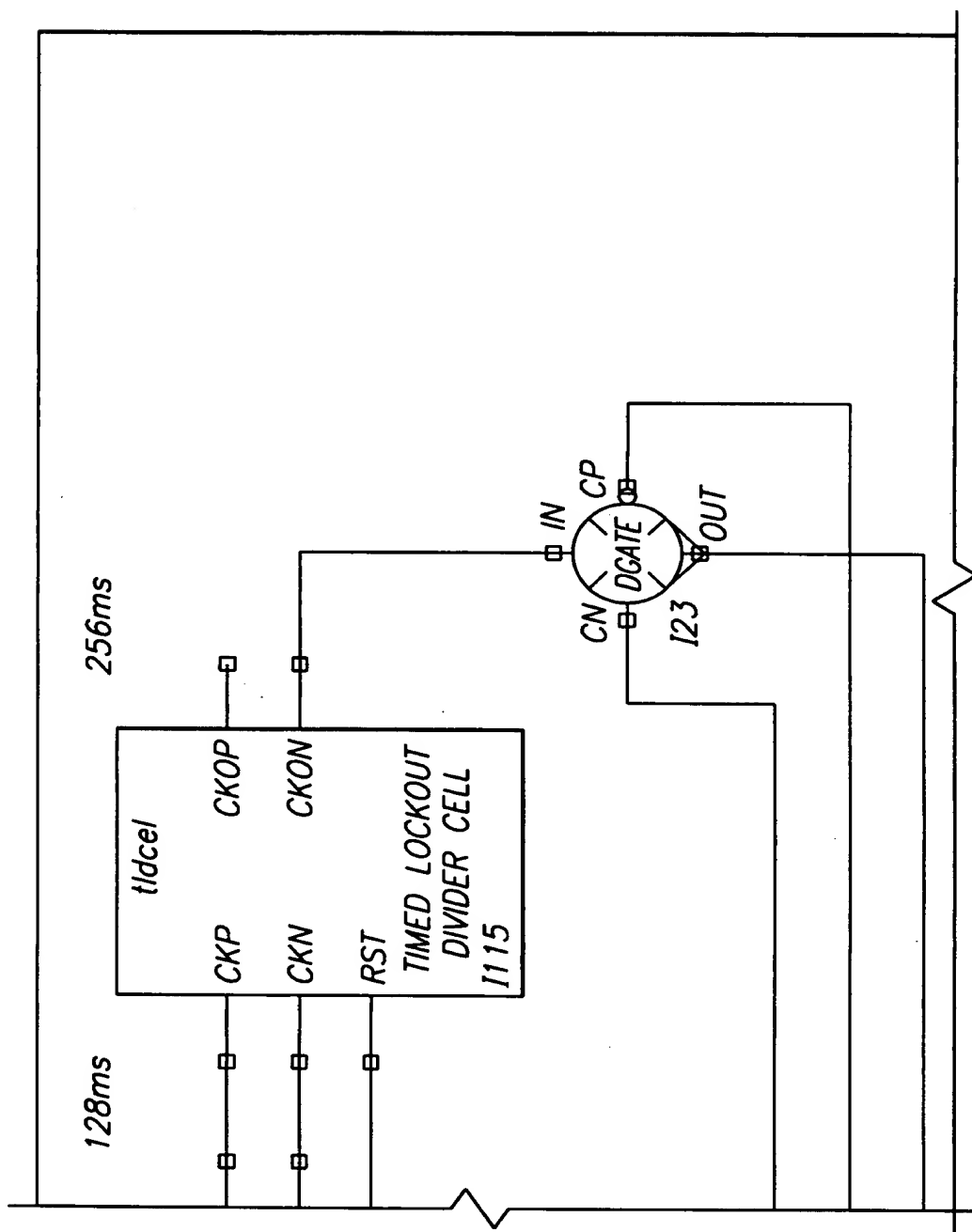
1392/3273



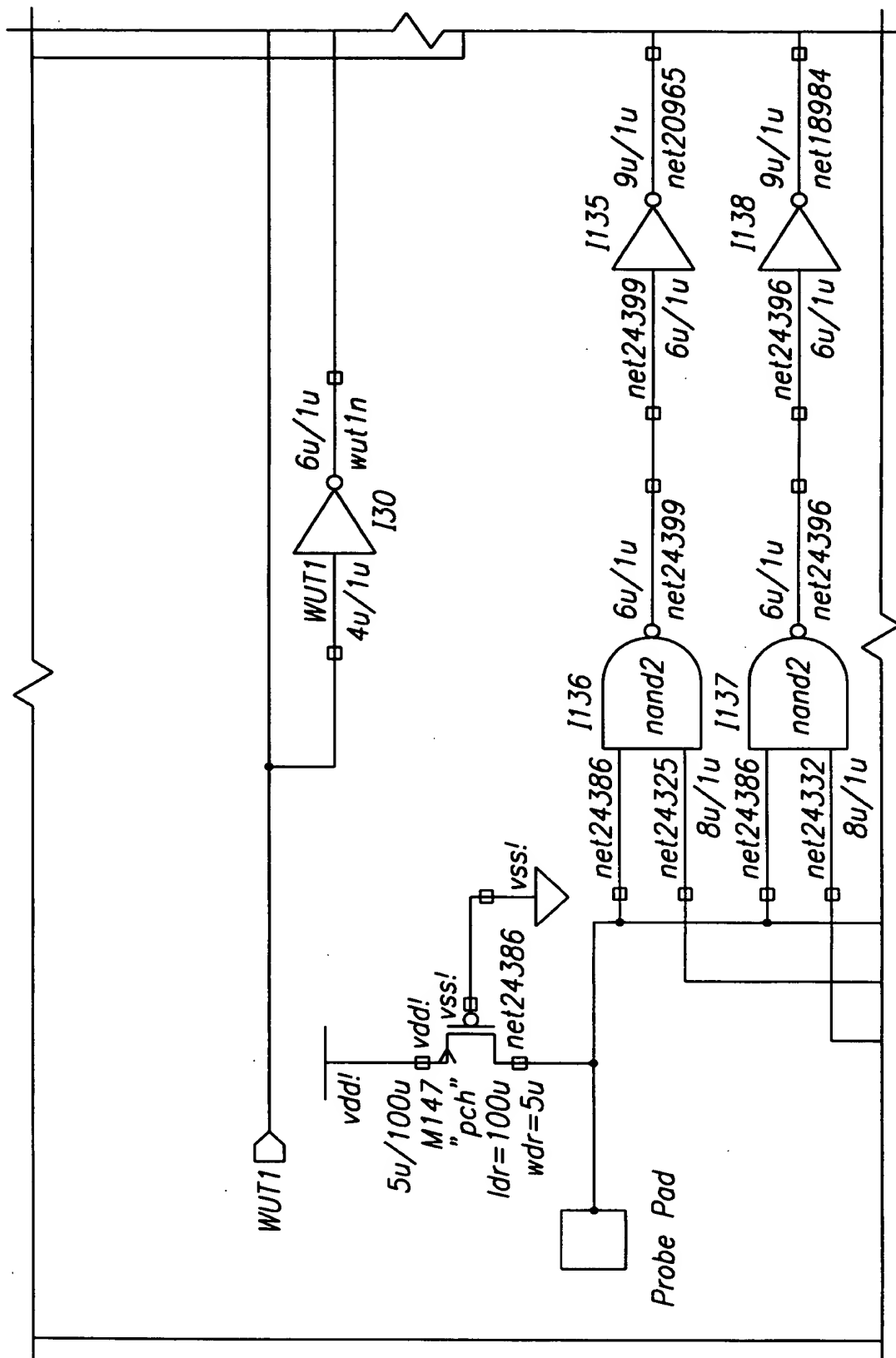
1394/3273



BB.0001.001E

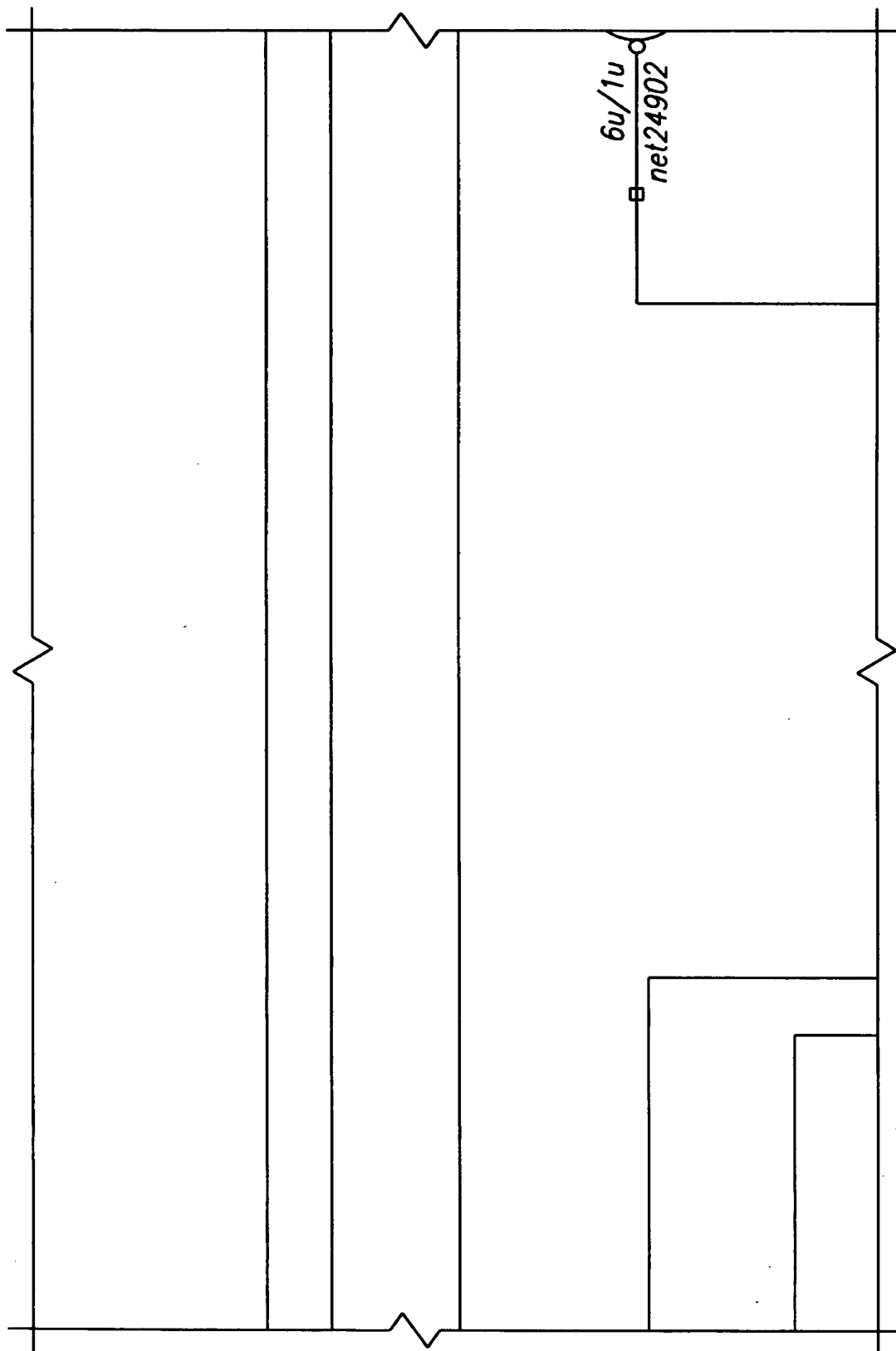


IF II 07 B0.004 RIF

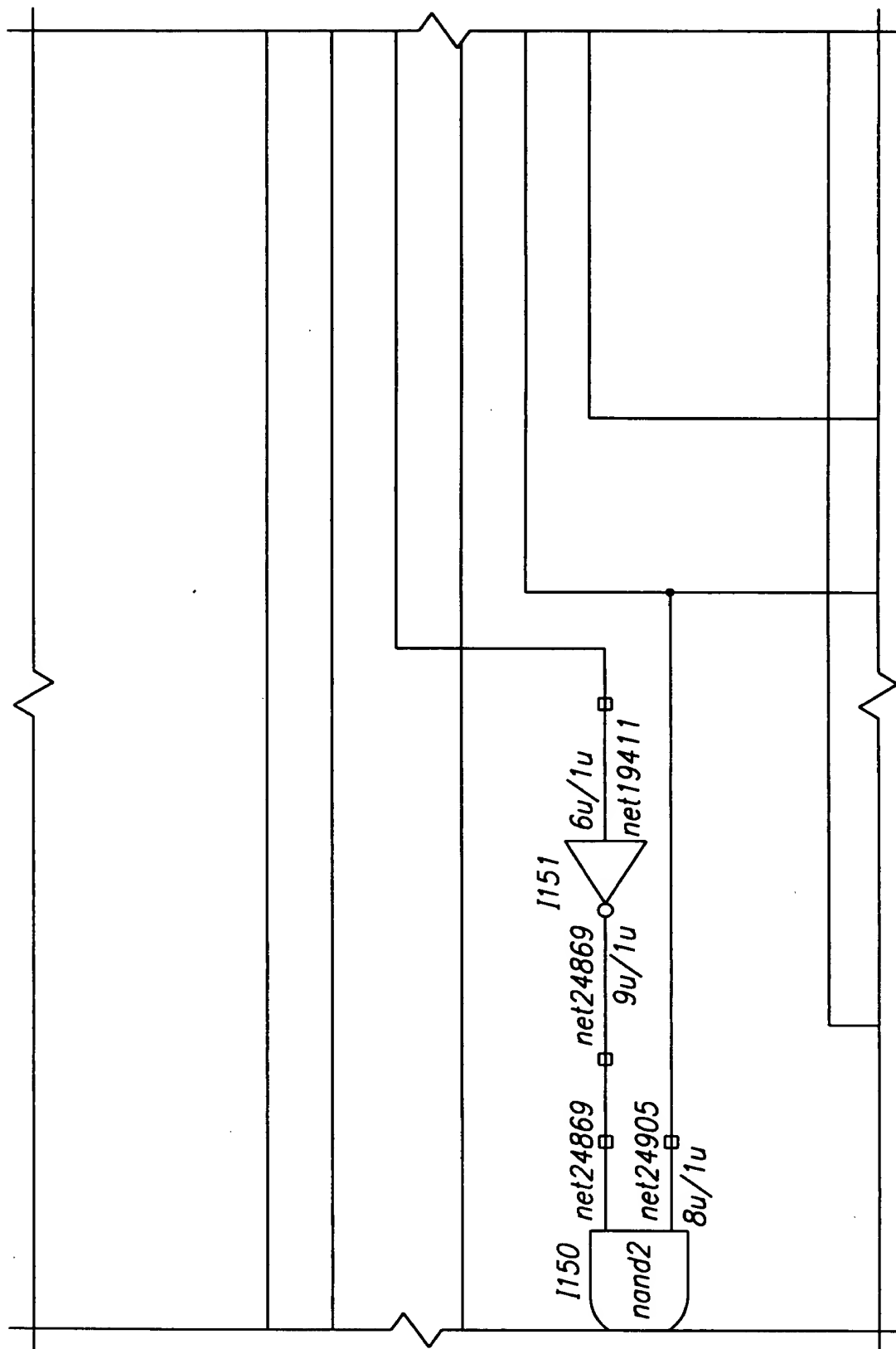


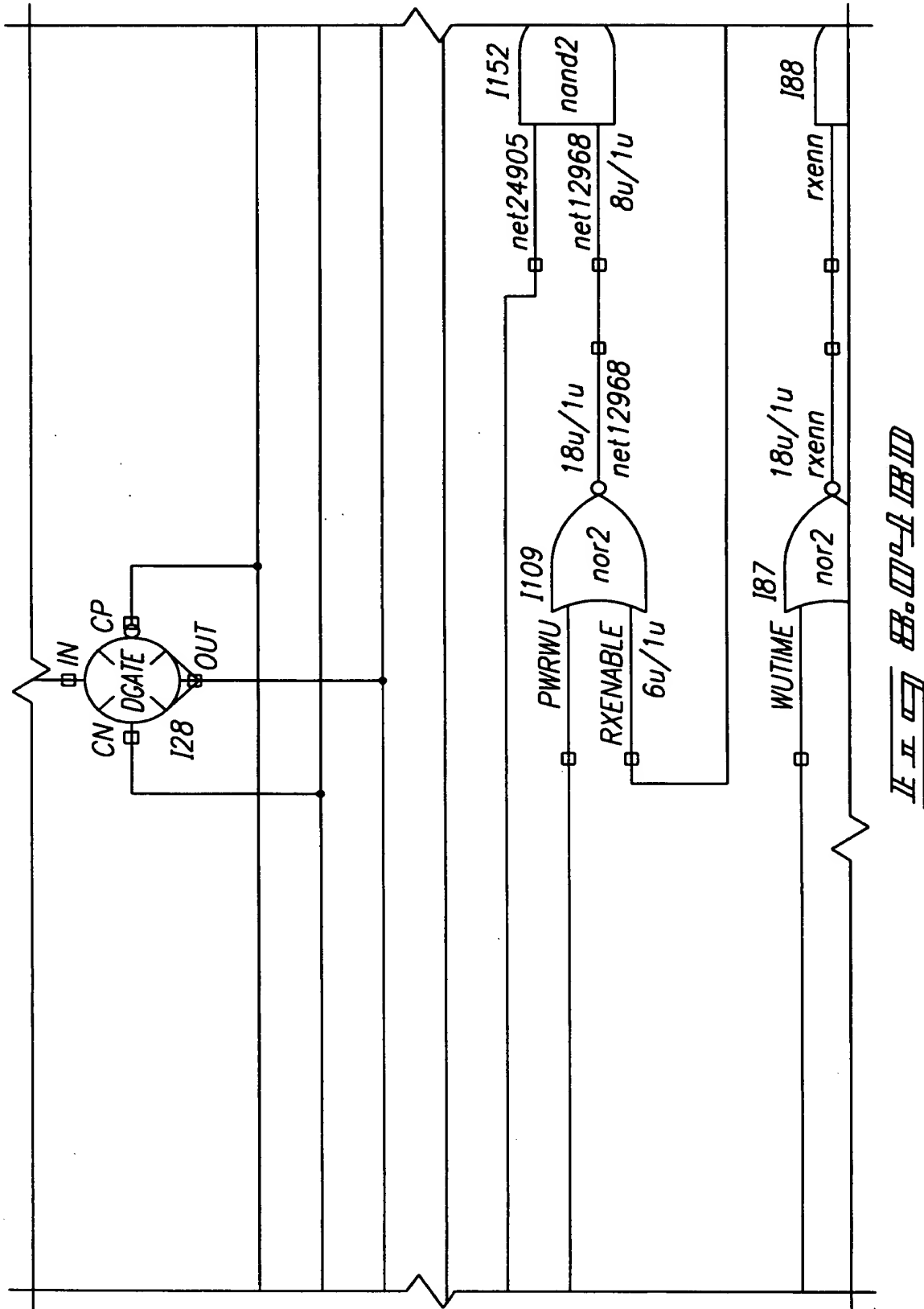
1397/3273

1397/3273



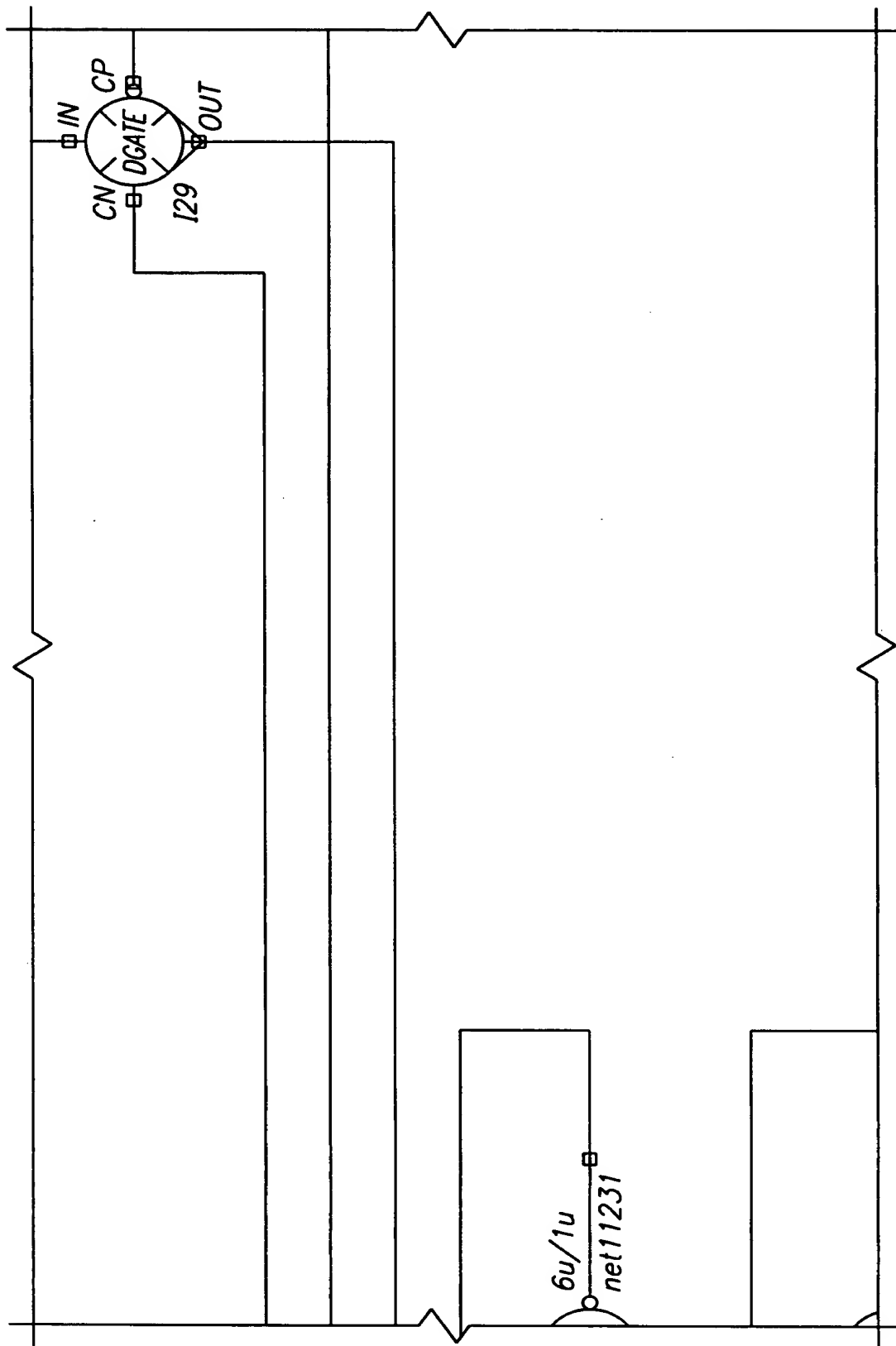
1397/3273





SECTION 2300

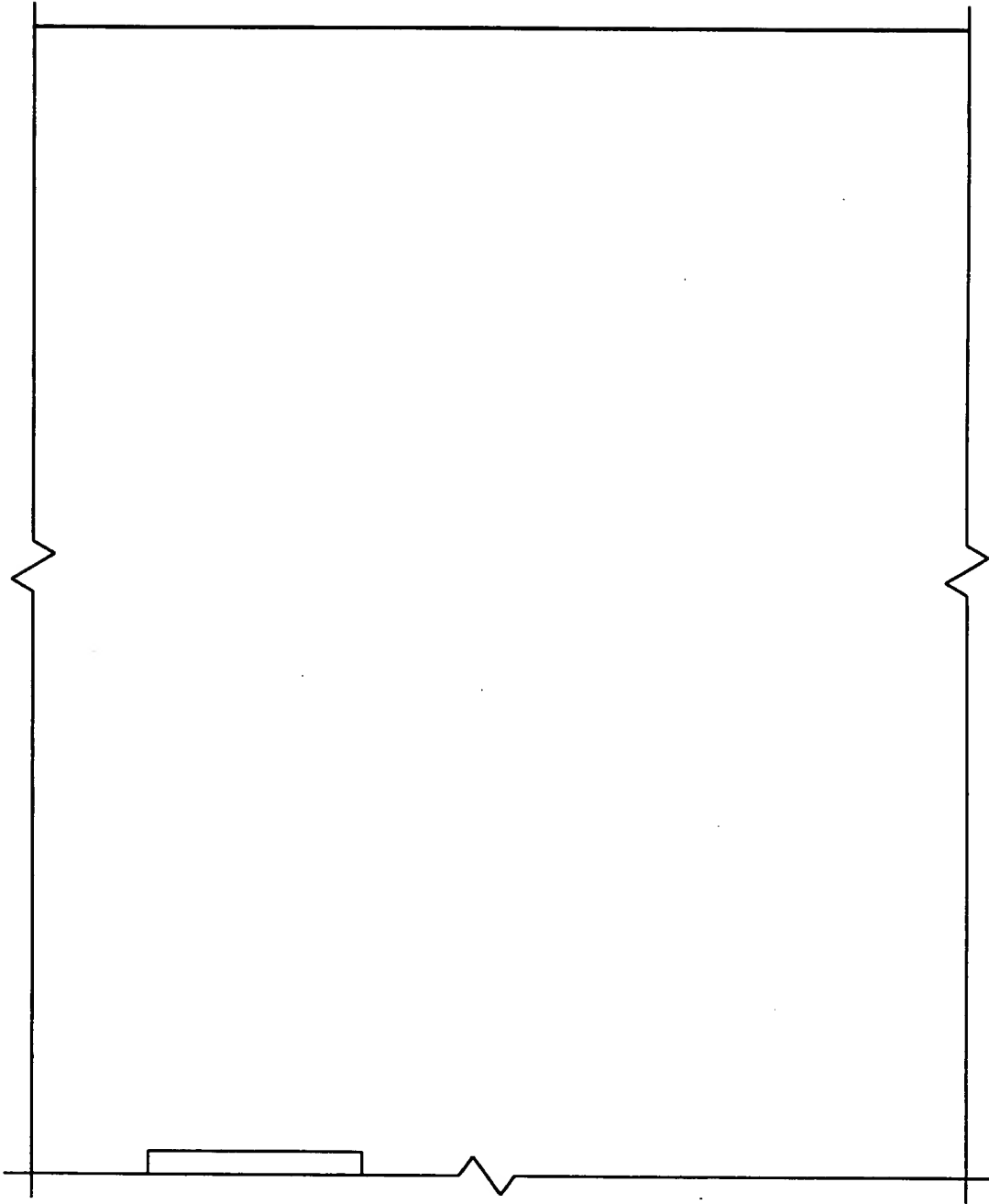
1400/3273



SEE PAGE 11

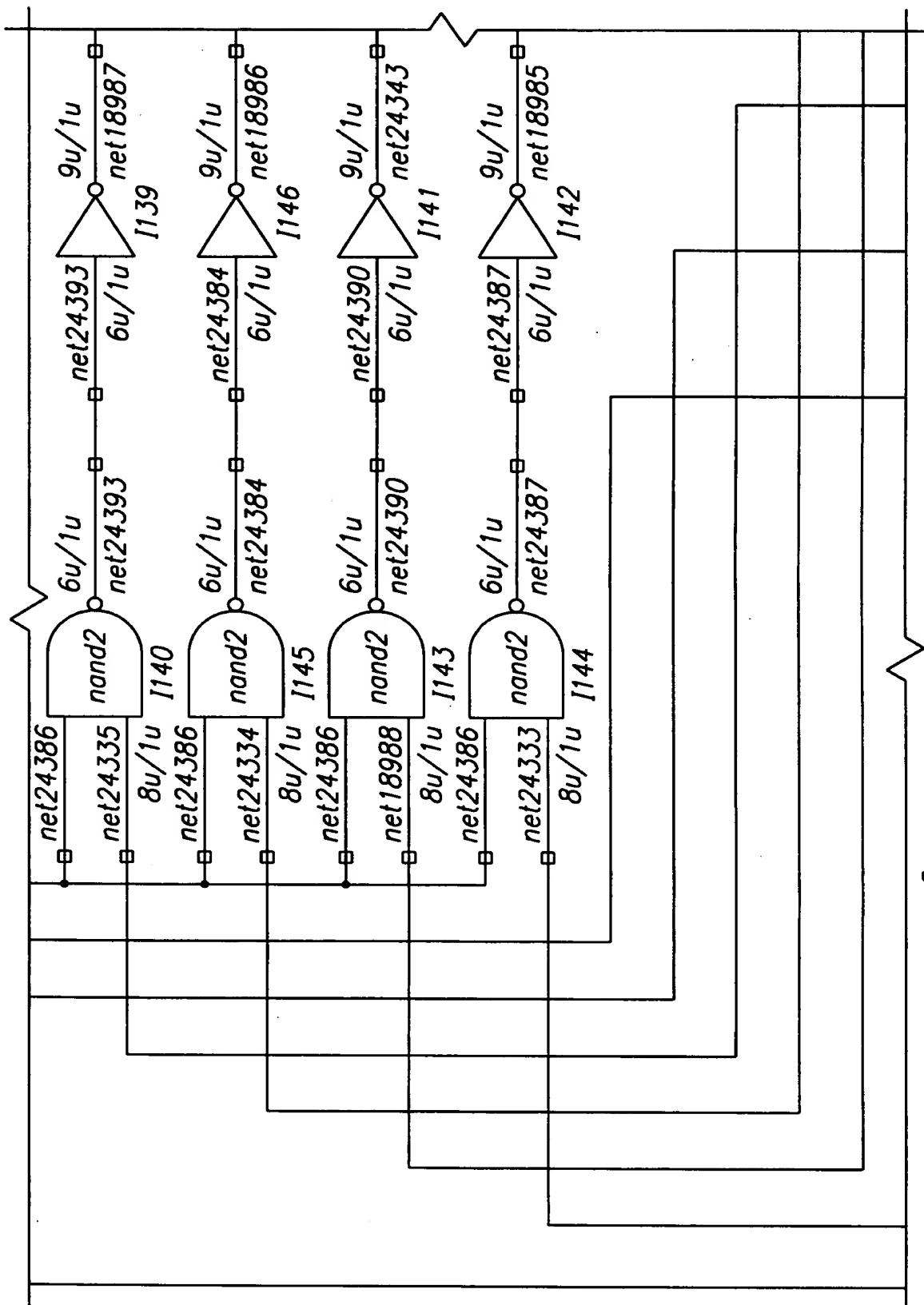
1401/3273

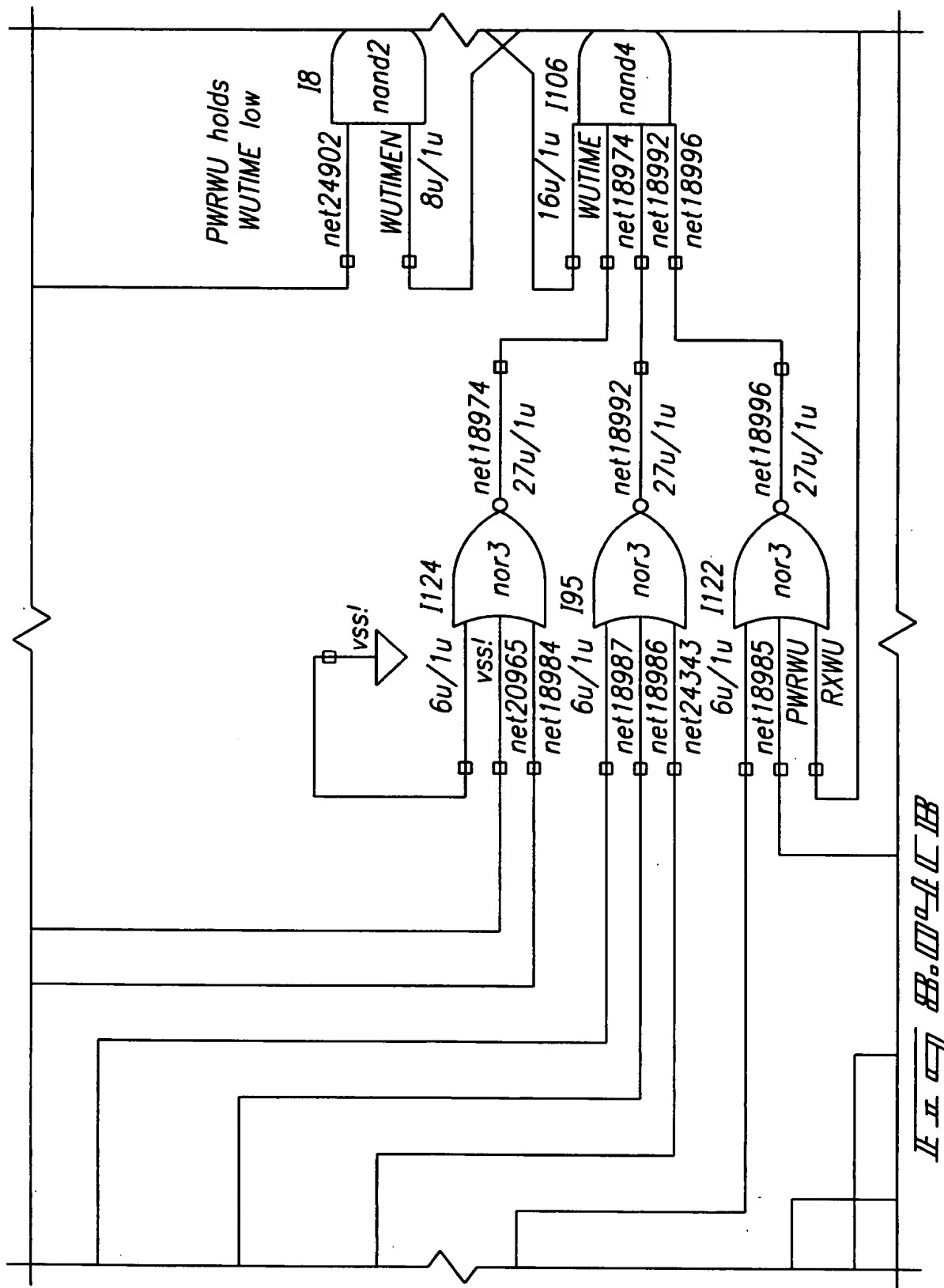
0922063-053.10.1



1401/3273

1402/3273





1407/3273

FIGURE 9-23

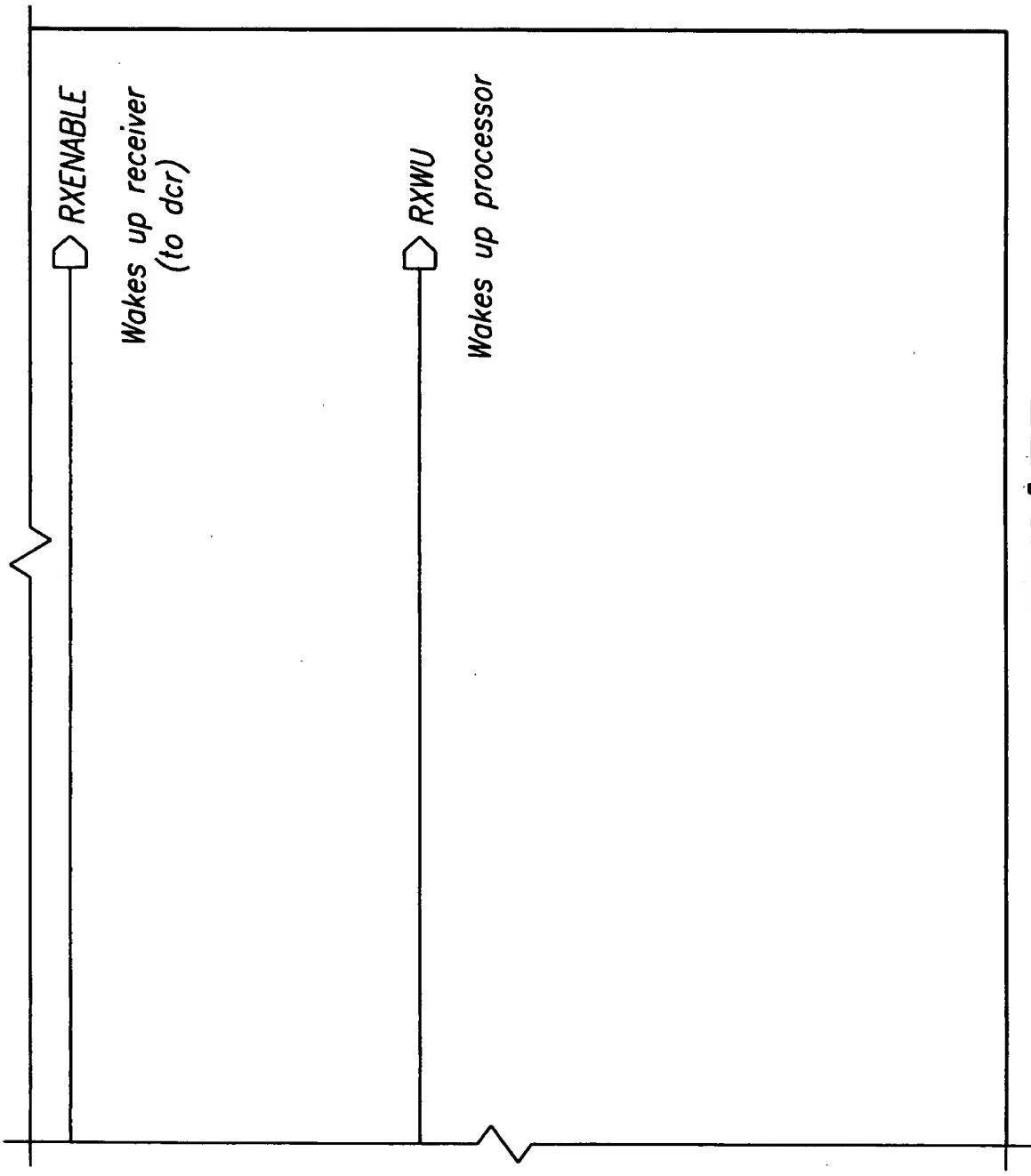
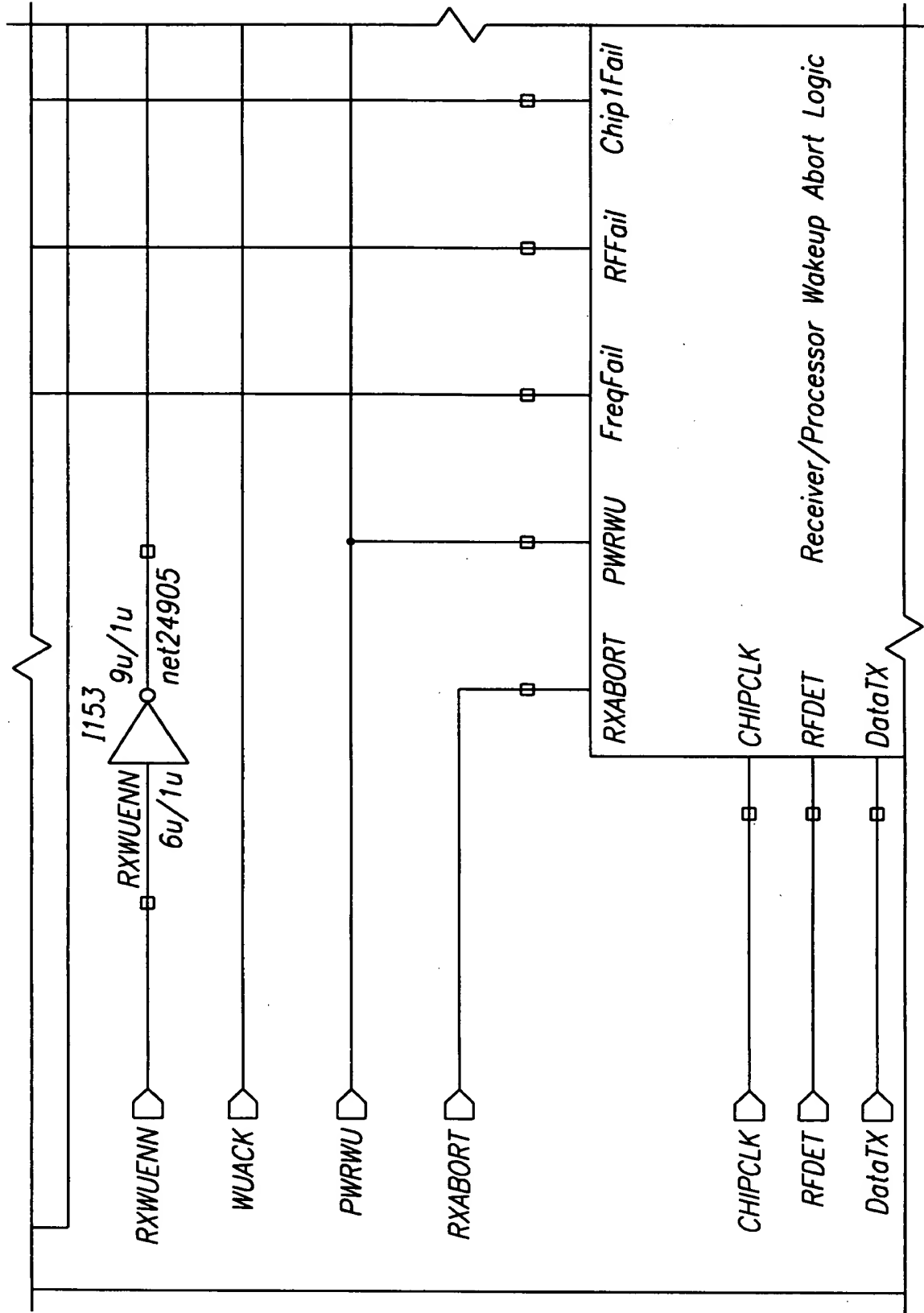
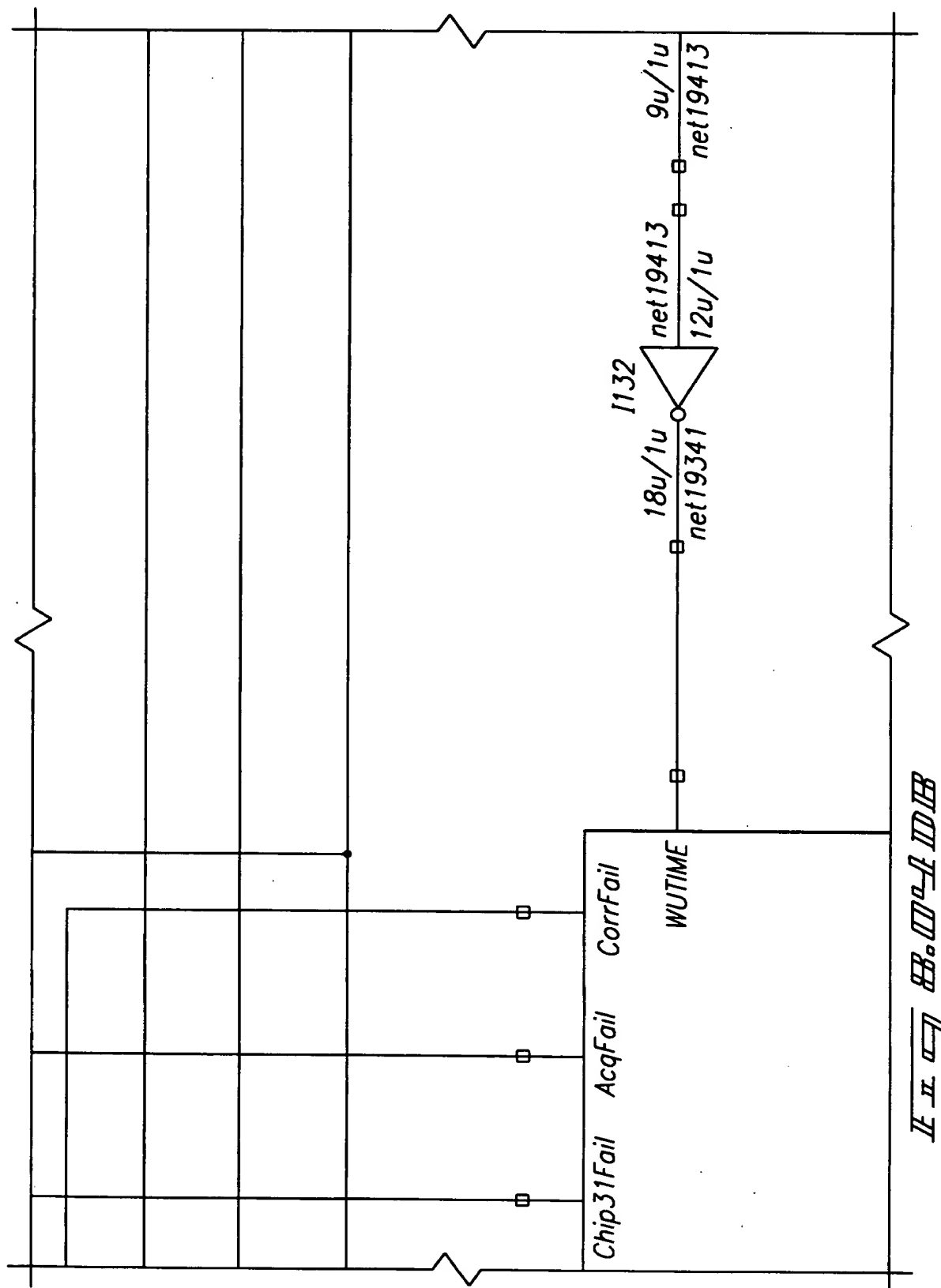


FIGURE 9-23



Receiver/Processor Wakeup Abort Logic

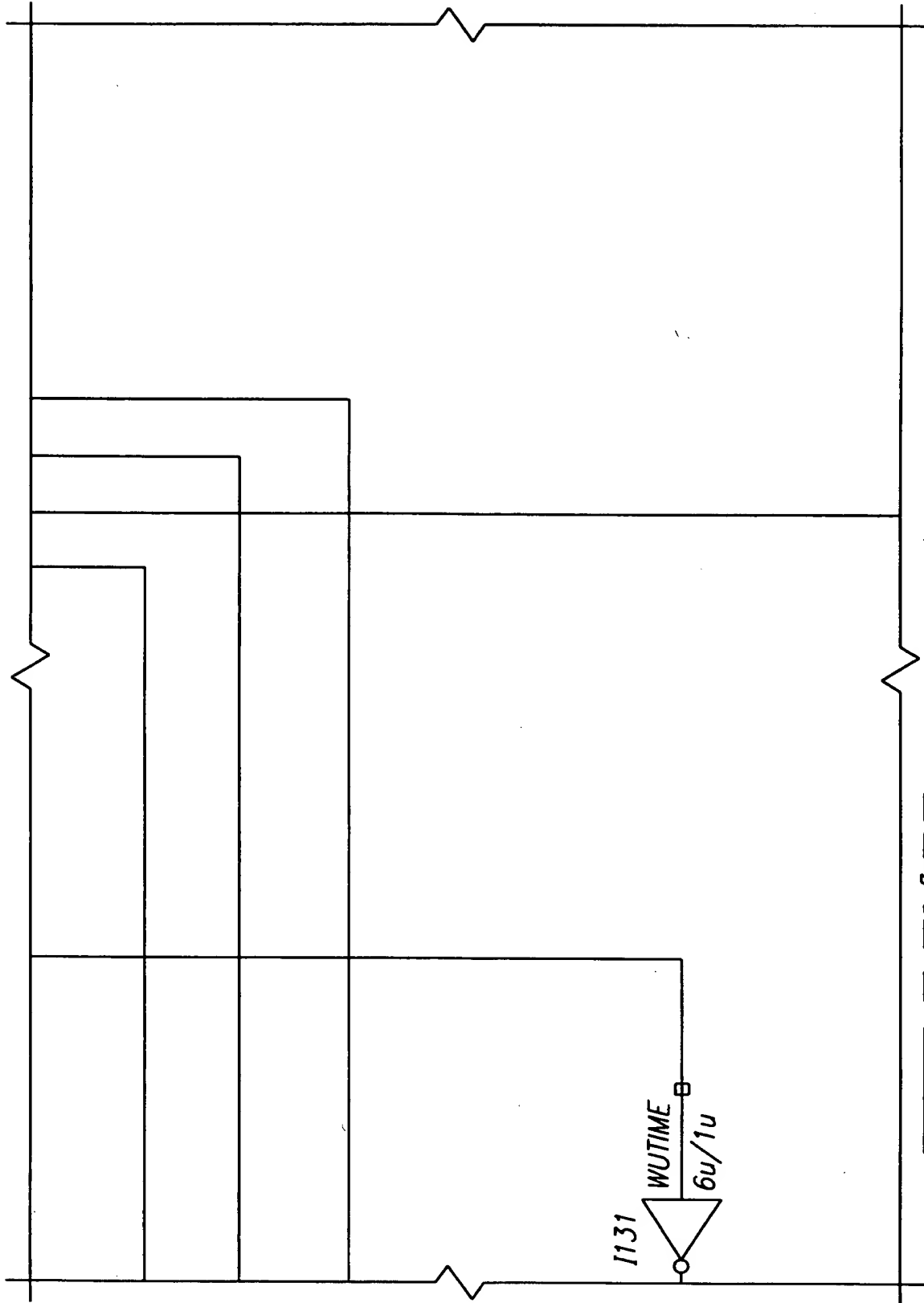
1409/3273



1409/3273

1410/3273

NOT TO SCALE



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UNITED STATES

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*Note: could use plock if plockdet were enabled
by SDD. Then check freqlock after message is
received to ensure good transmit clock.*

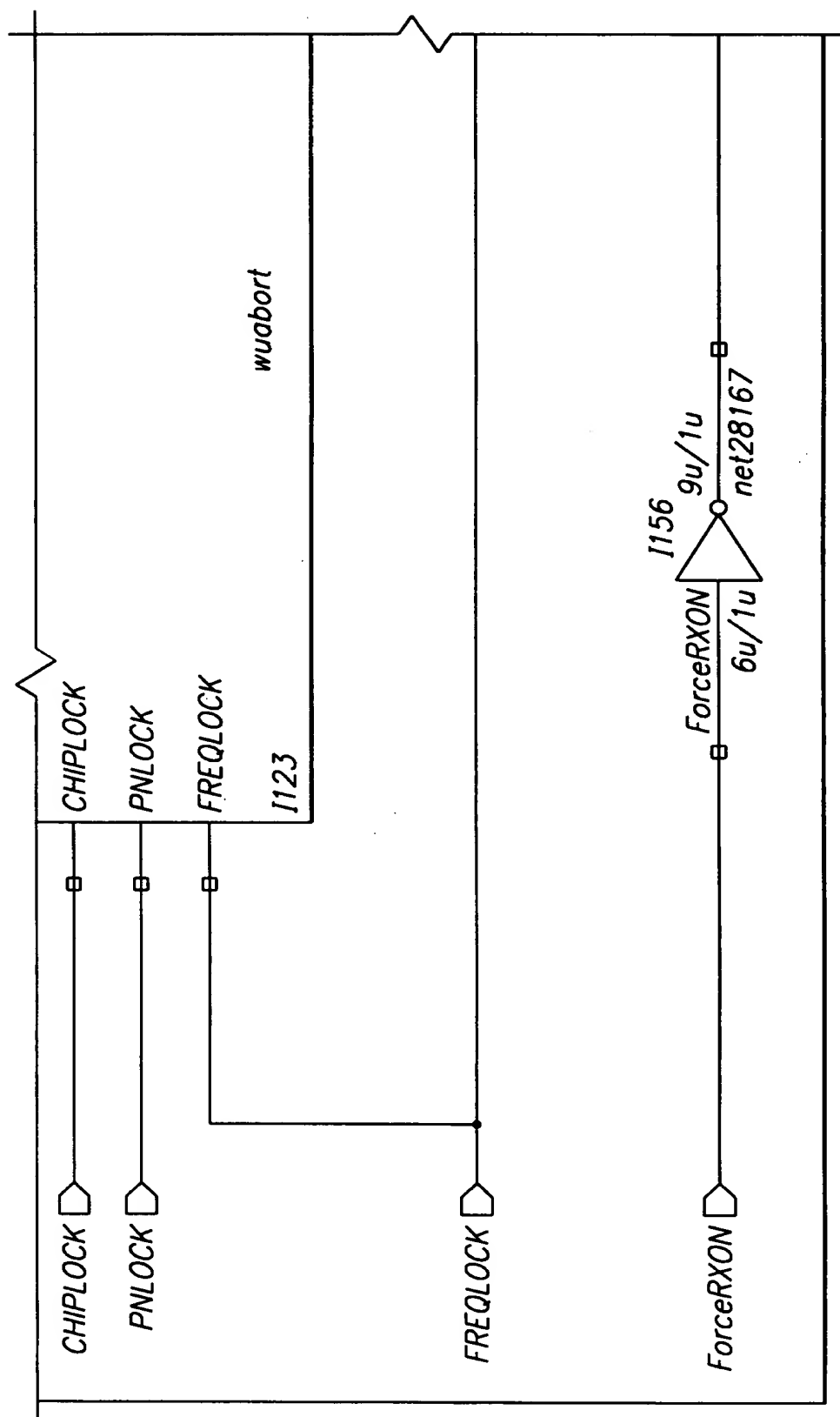
SECRET

1412/3273

09822063, 061101

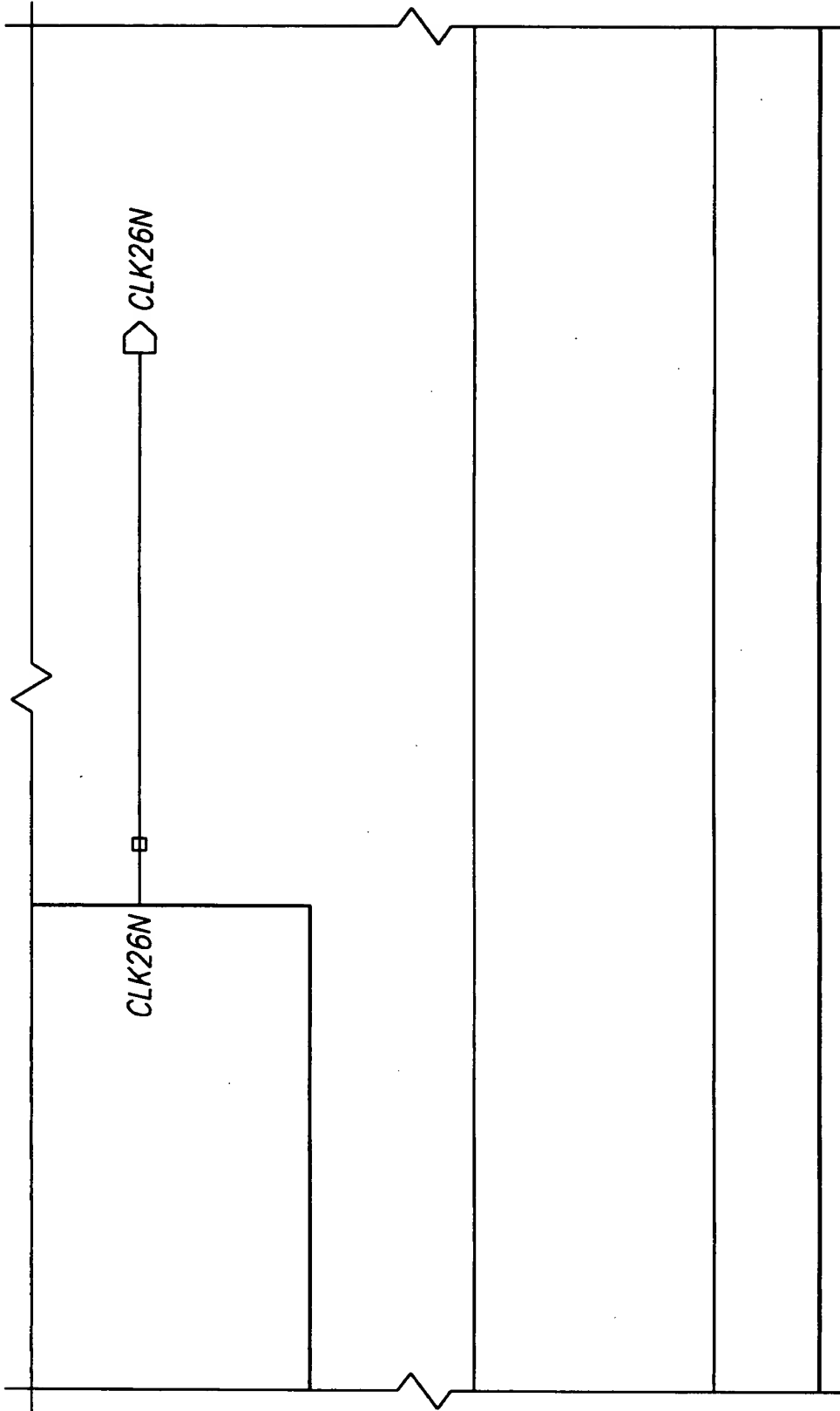
09822063, 061101

1413/3273



И. П. О. В. М. Е. В.

1414/3273

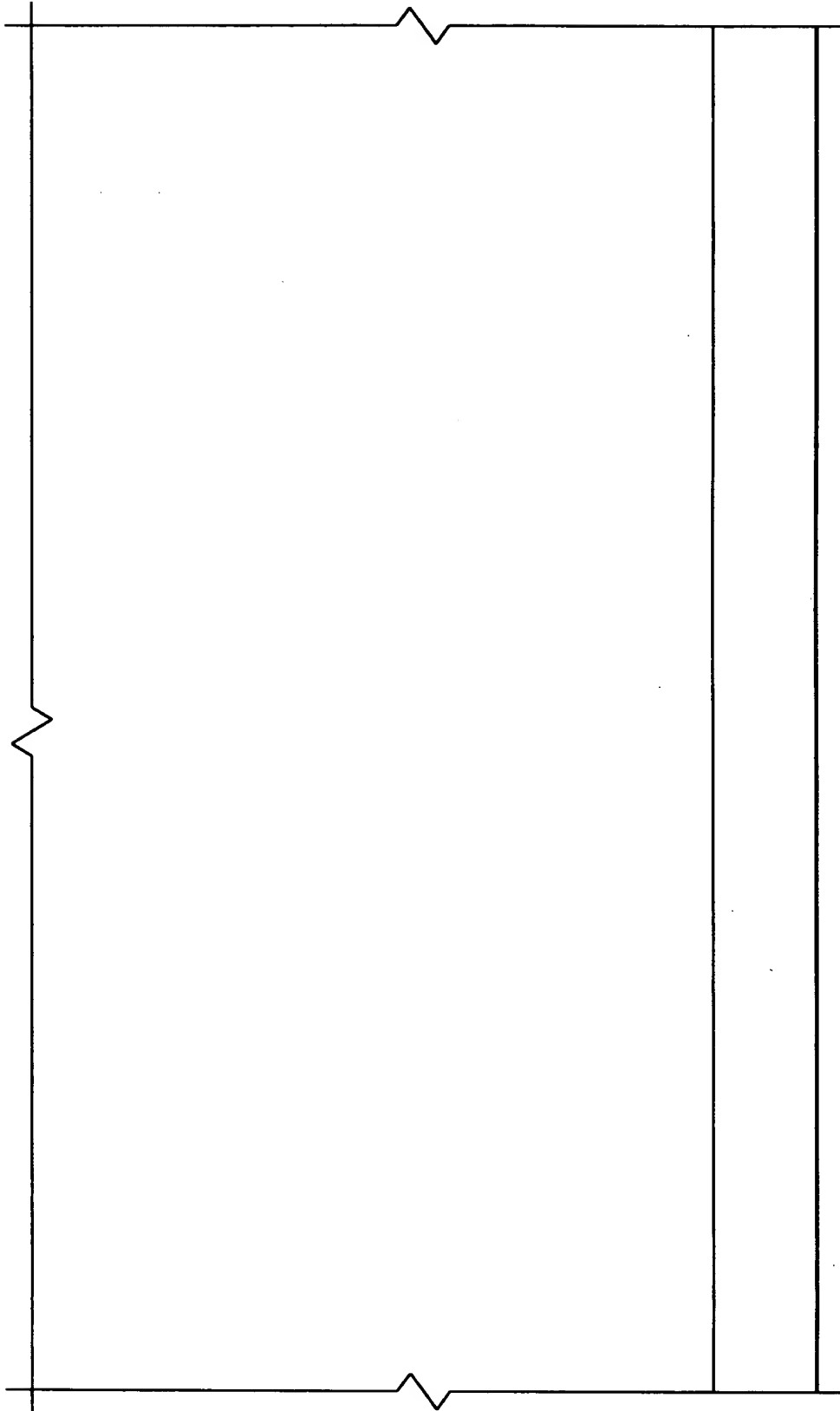


1414/3273

1414/3273

[illegible]

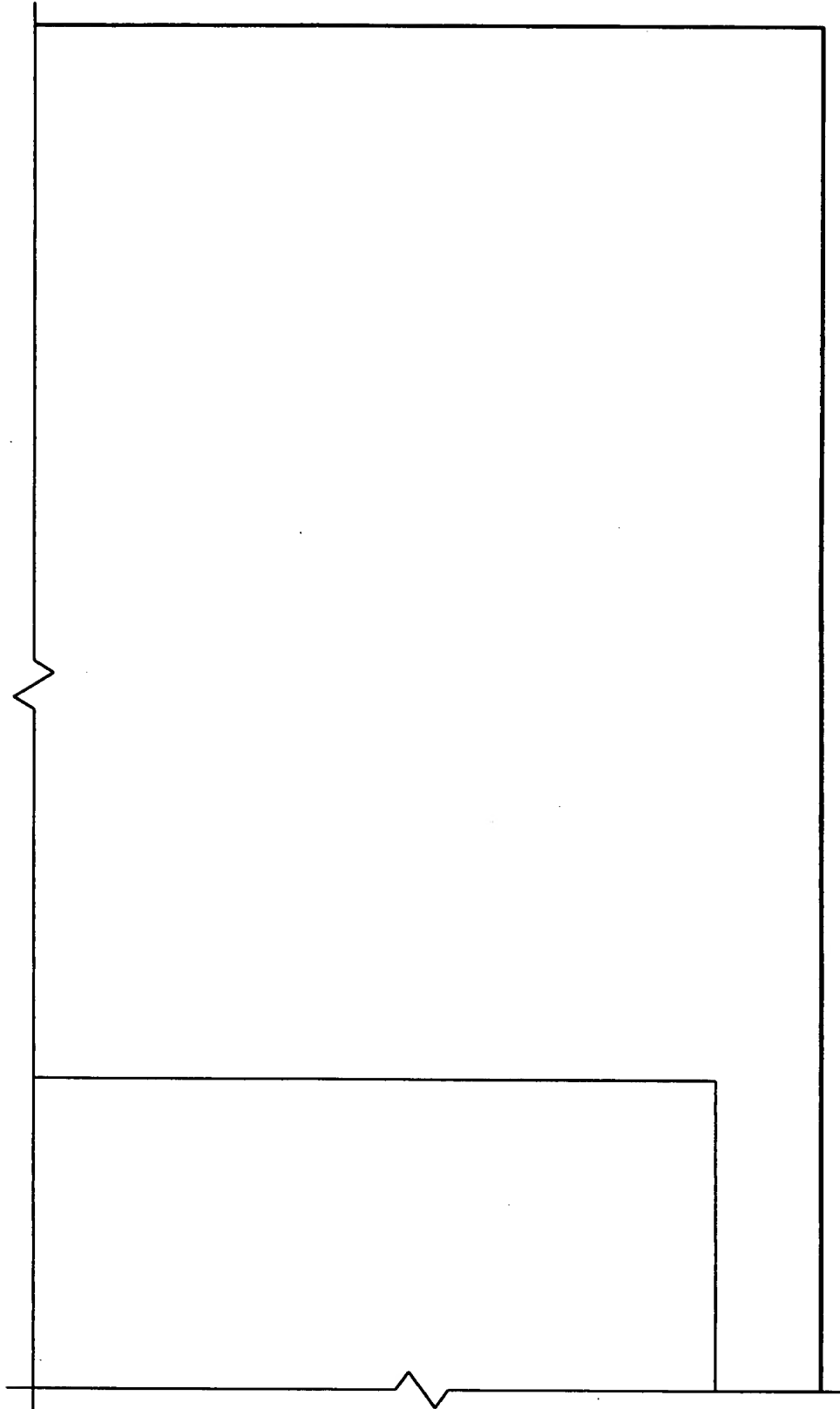
1416/3273



1416/3273

1416/3273

1417/3273



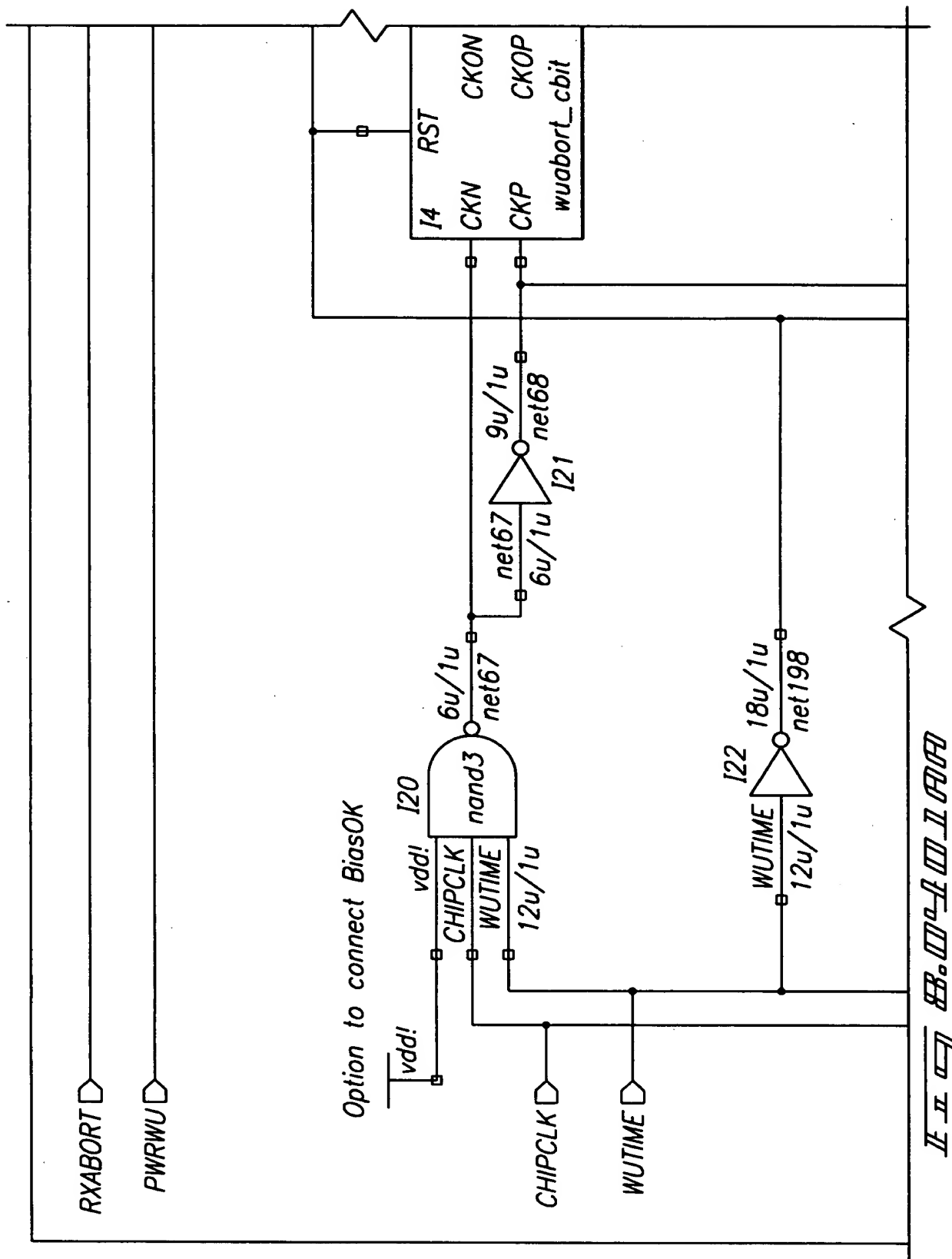
USELESS. USEFUL

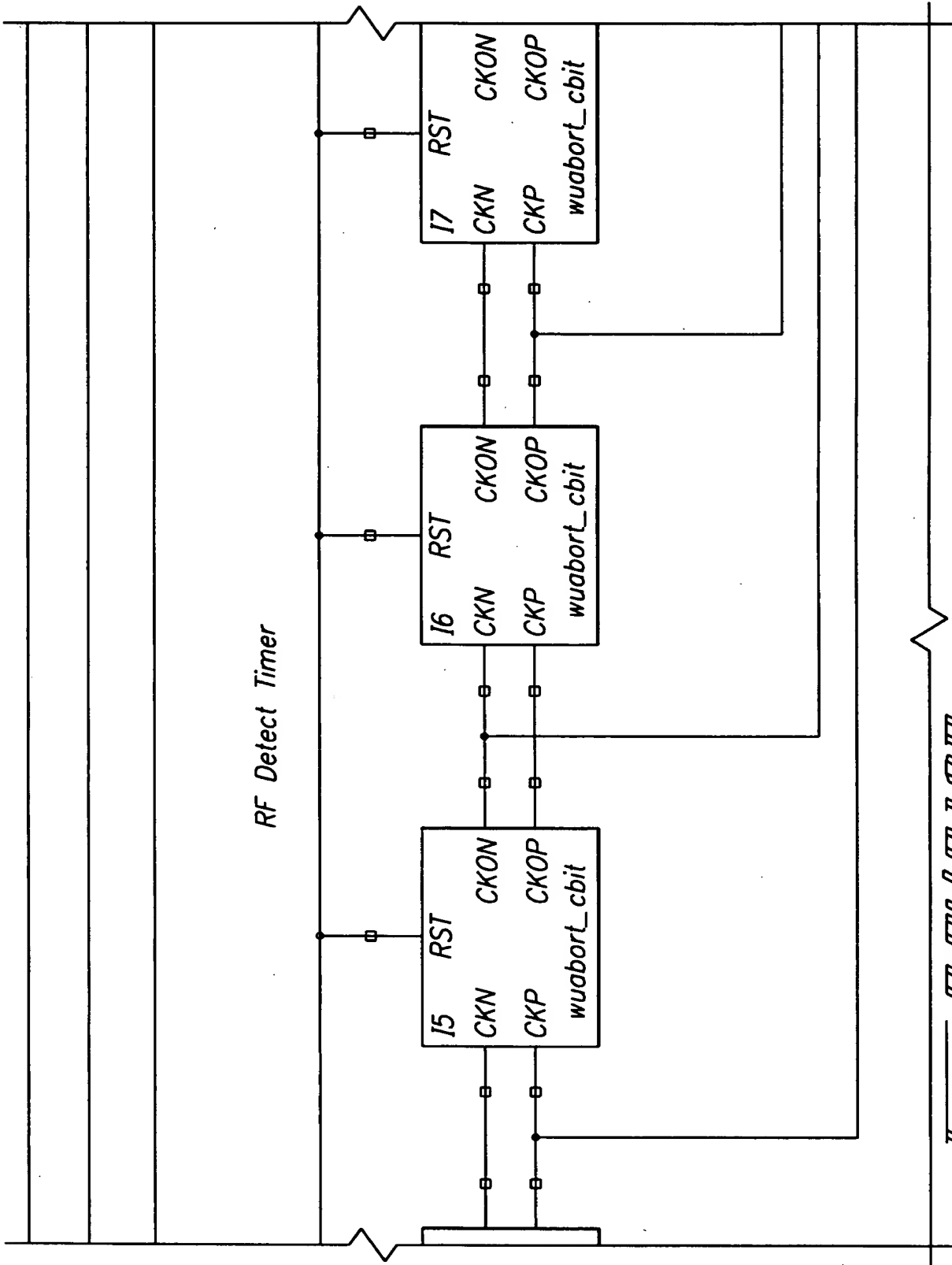
THE BOMBERS

1418/3273

8.0401AA	8.0401AB	8.0401AC	8.0401AD	8.0401AE
8.0401BA	8.0401BB	8.0401BC	8.0401BD	8.0401BE
8.0401CA	8.0401CB	8.0401CC	8.0401CD	8.0401CE
8.0401DA	8.0401DB	8.0401DC	8.0401DD	8.0401DE

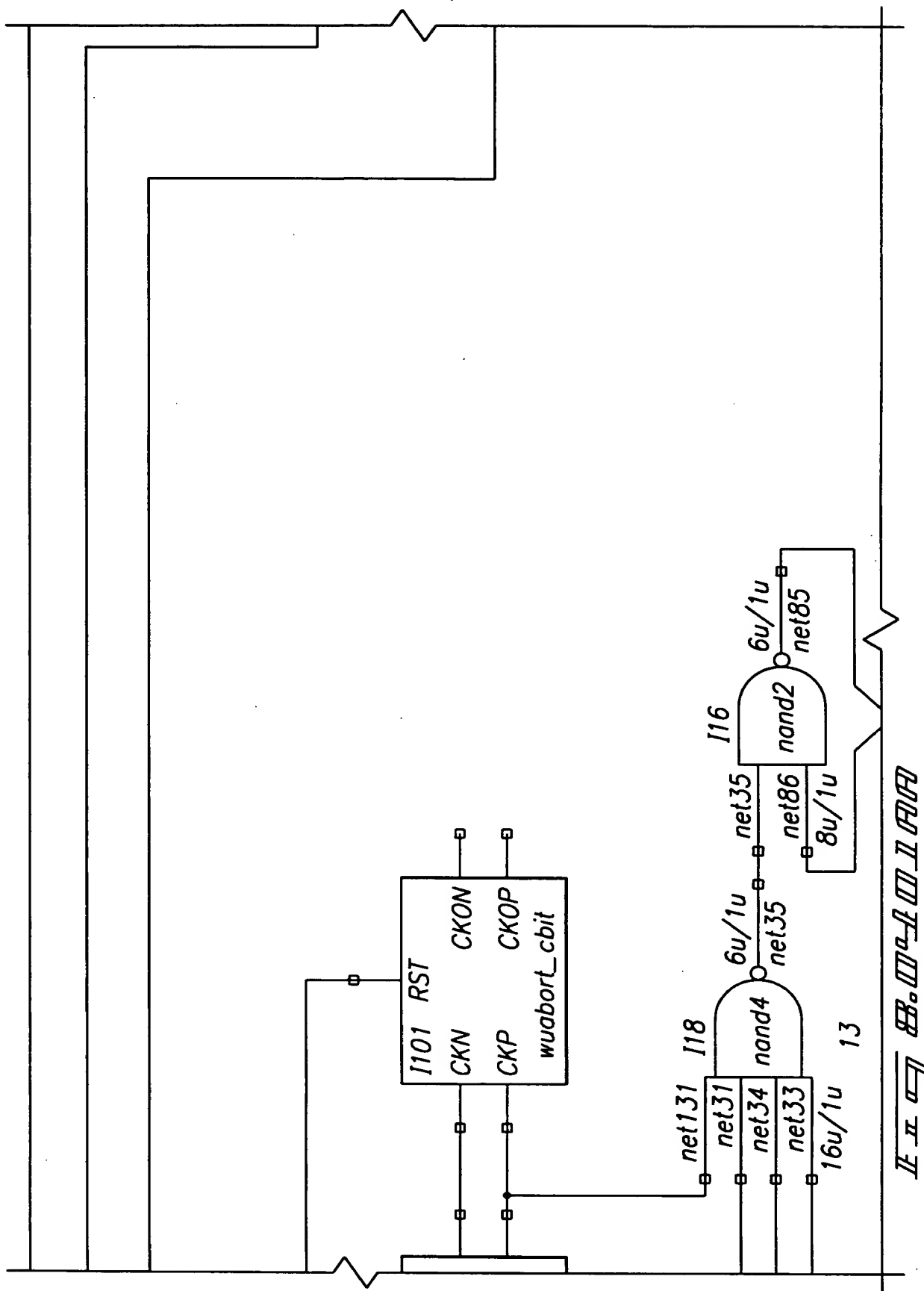
И. И. С. Б. М. А. М. И.





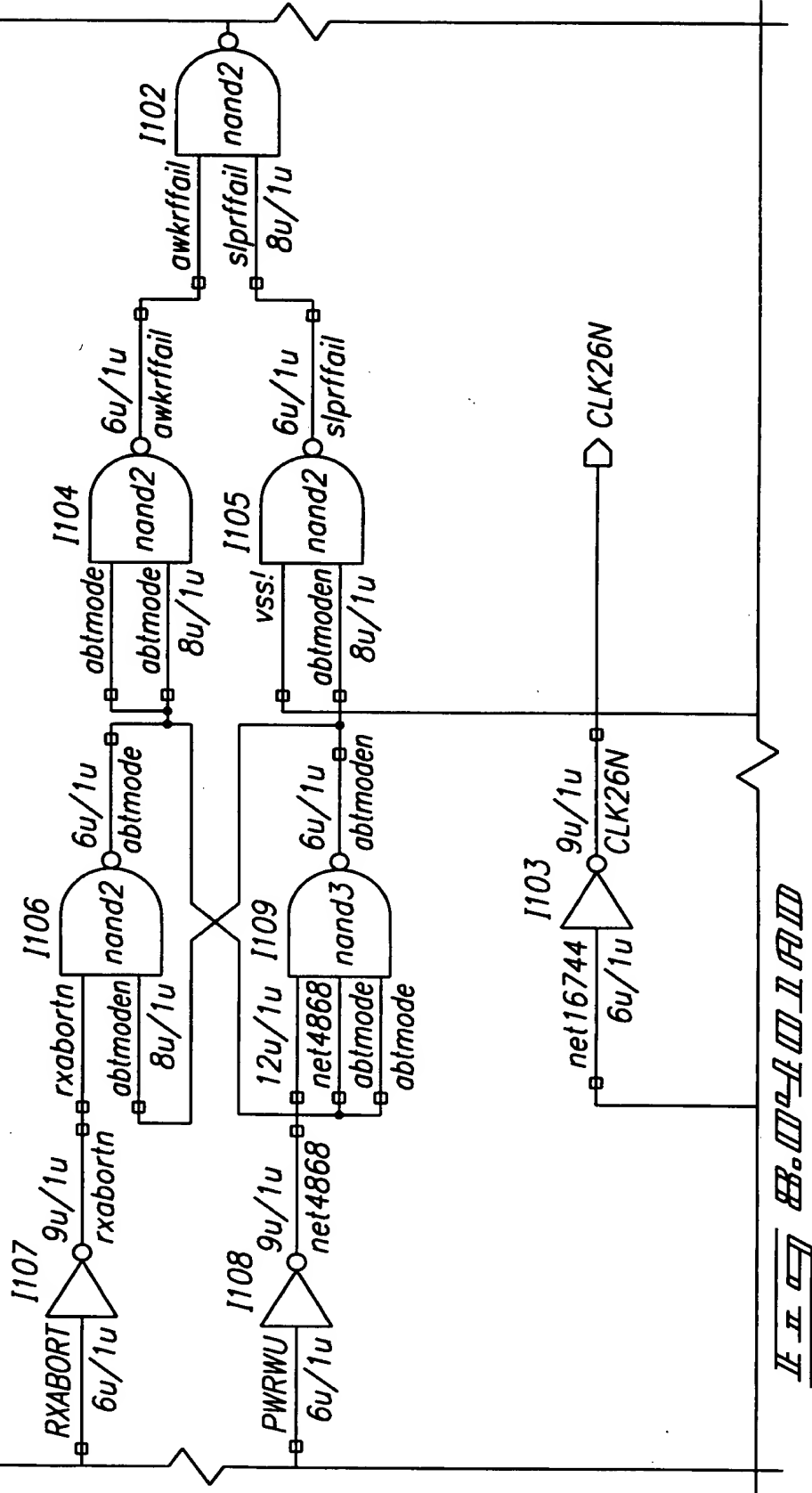
TOP SECRET

1421/3273



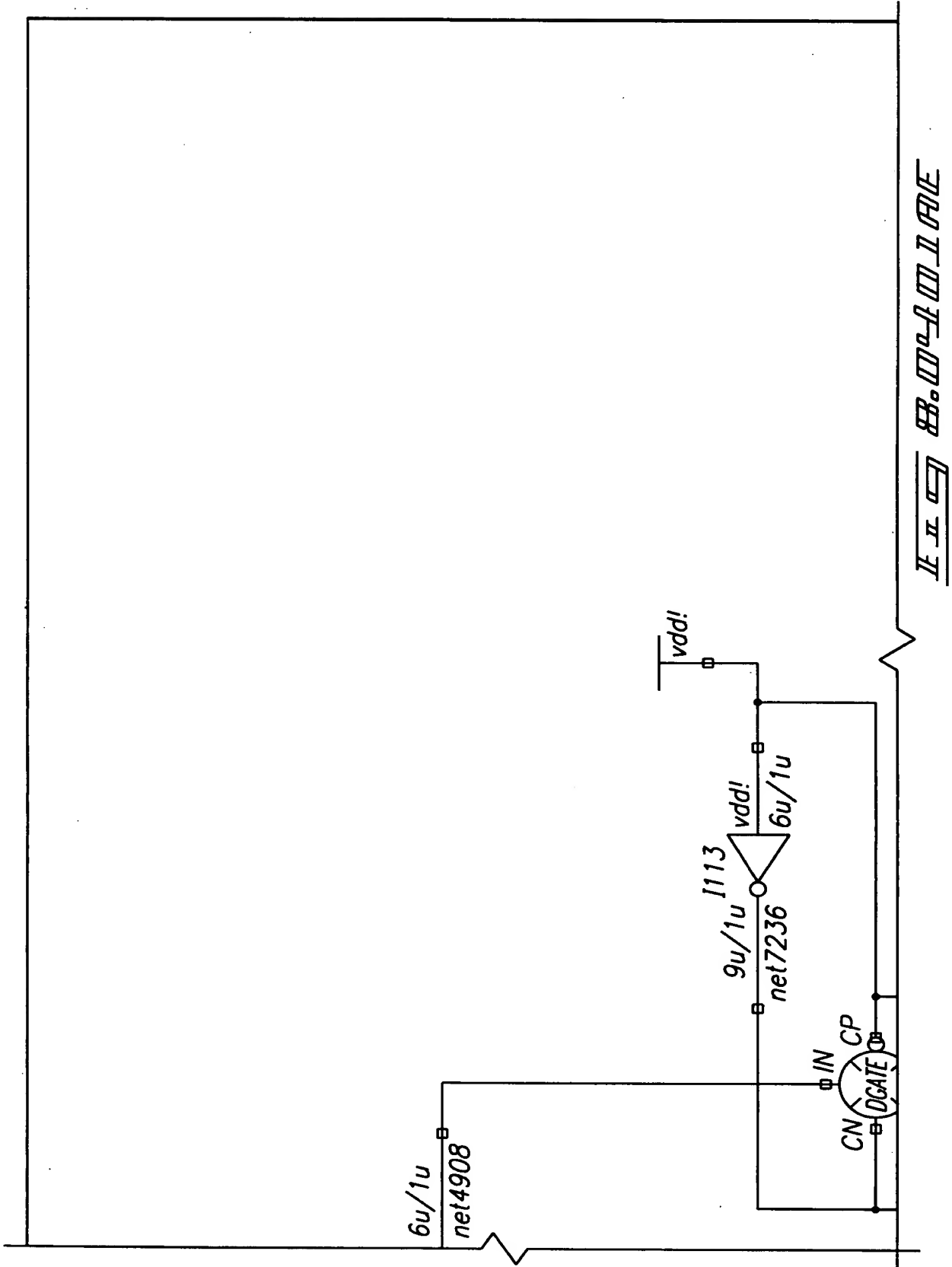
TOP SECRET

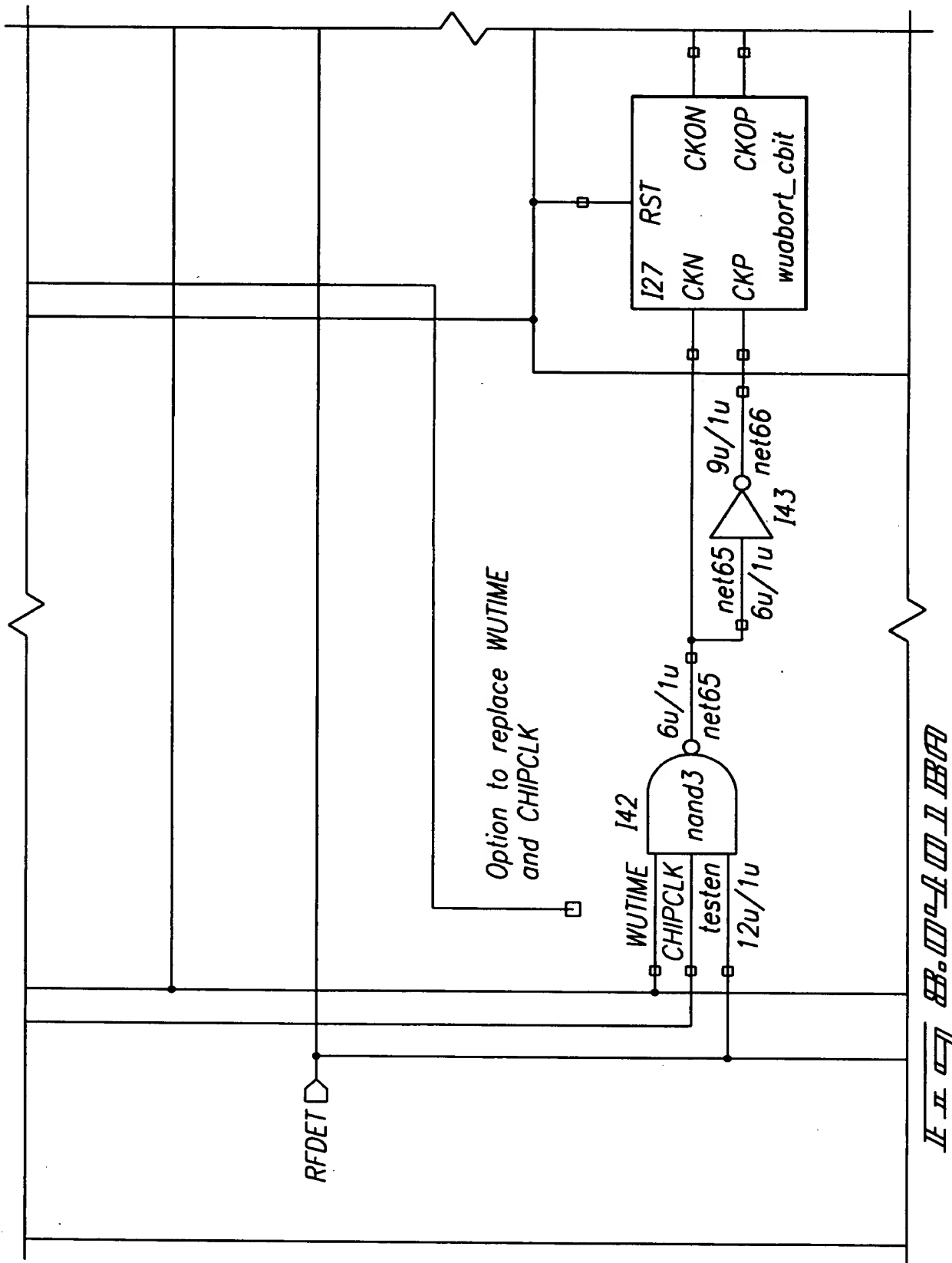
Option to disable wakeup after RXABORT until subsequent failure of RFDET test

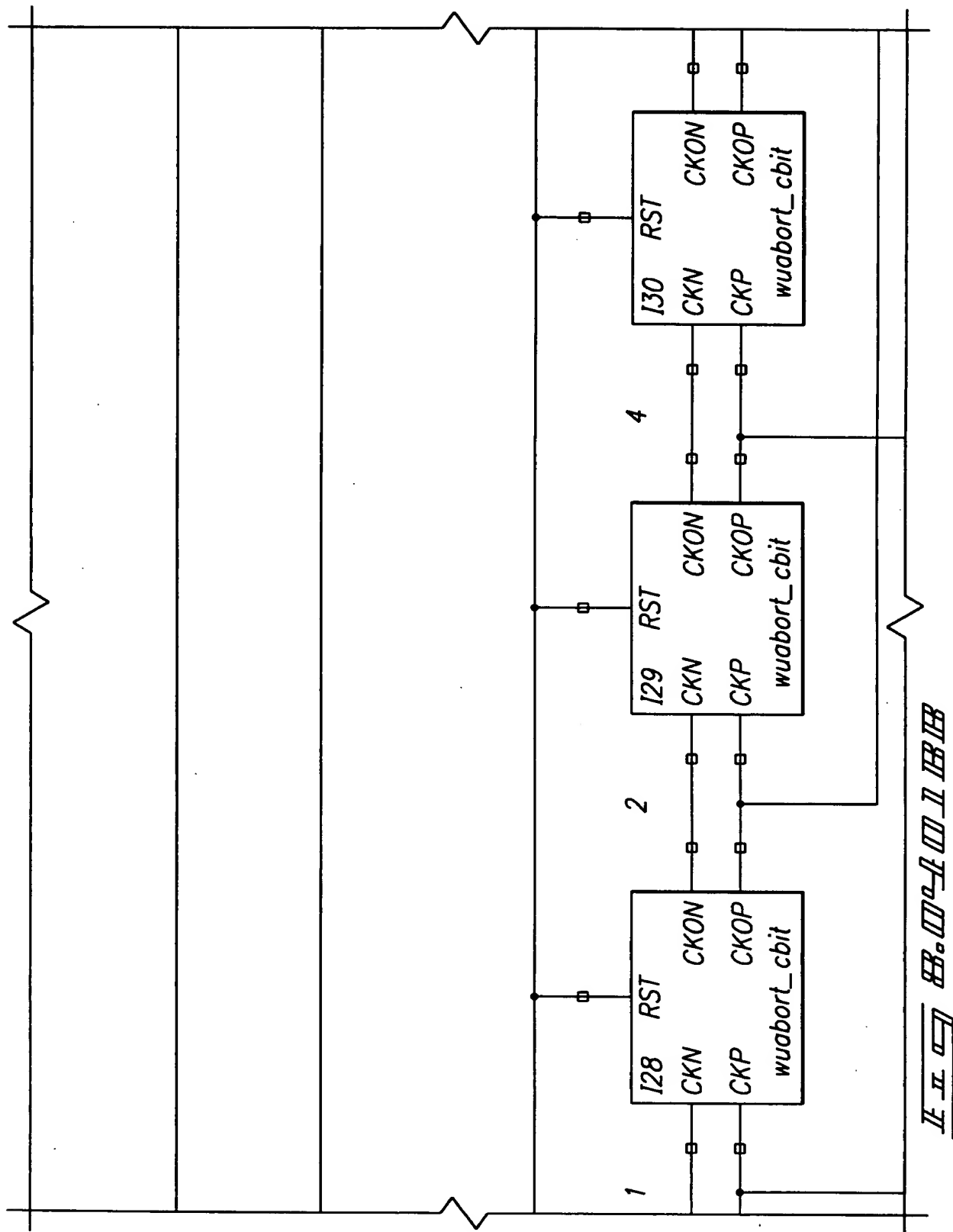


SECRET

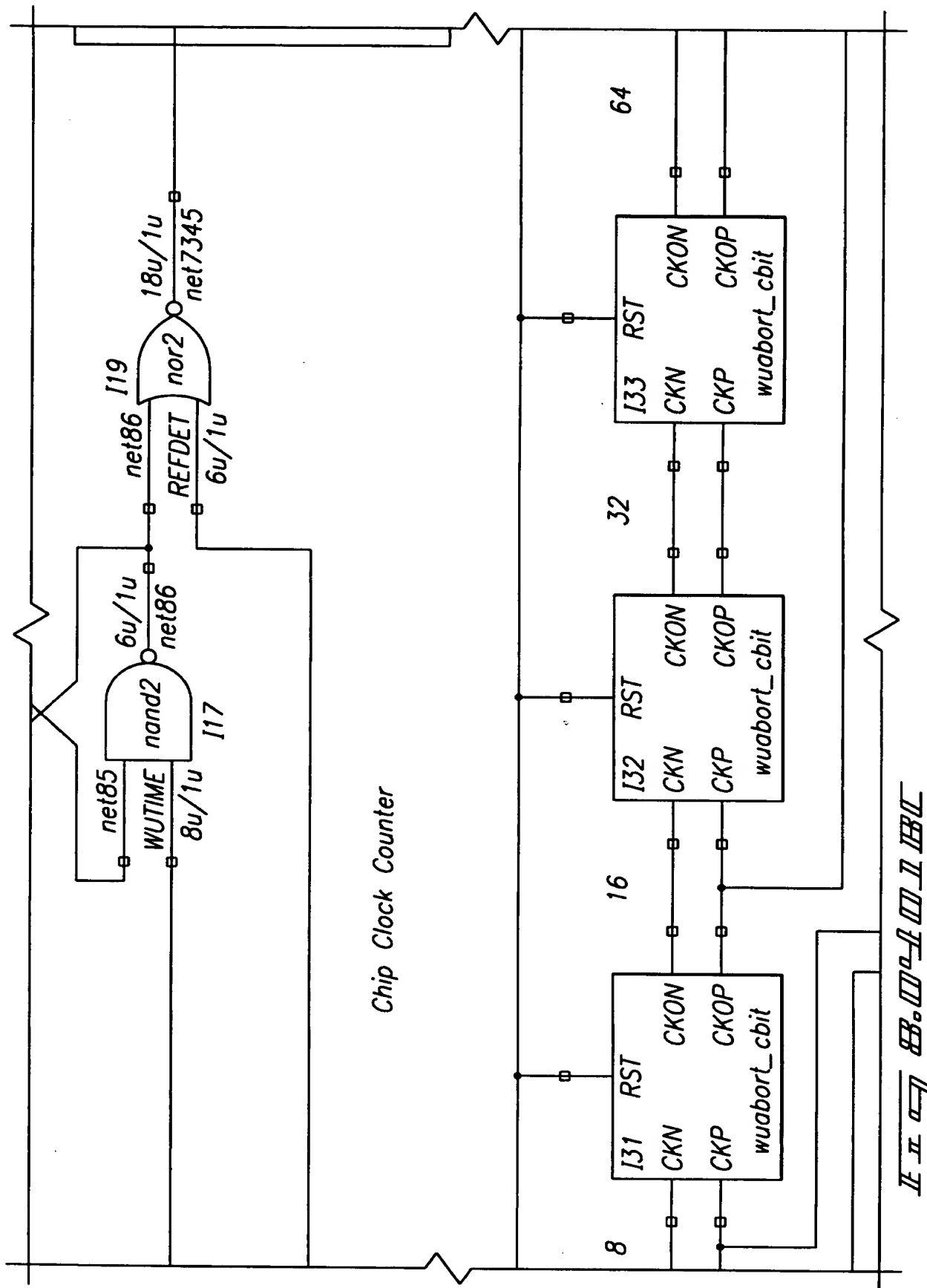
1423/3273





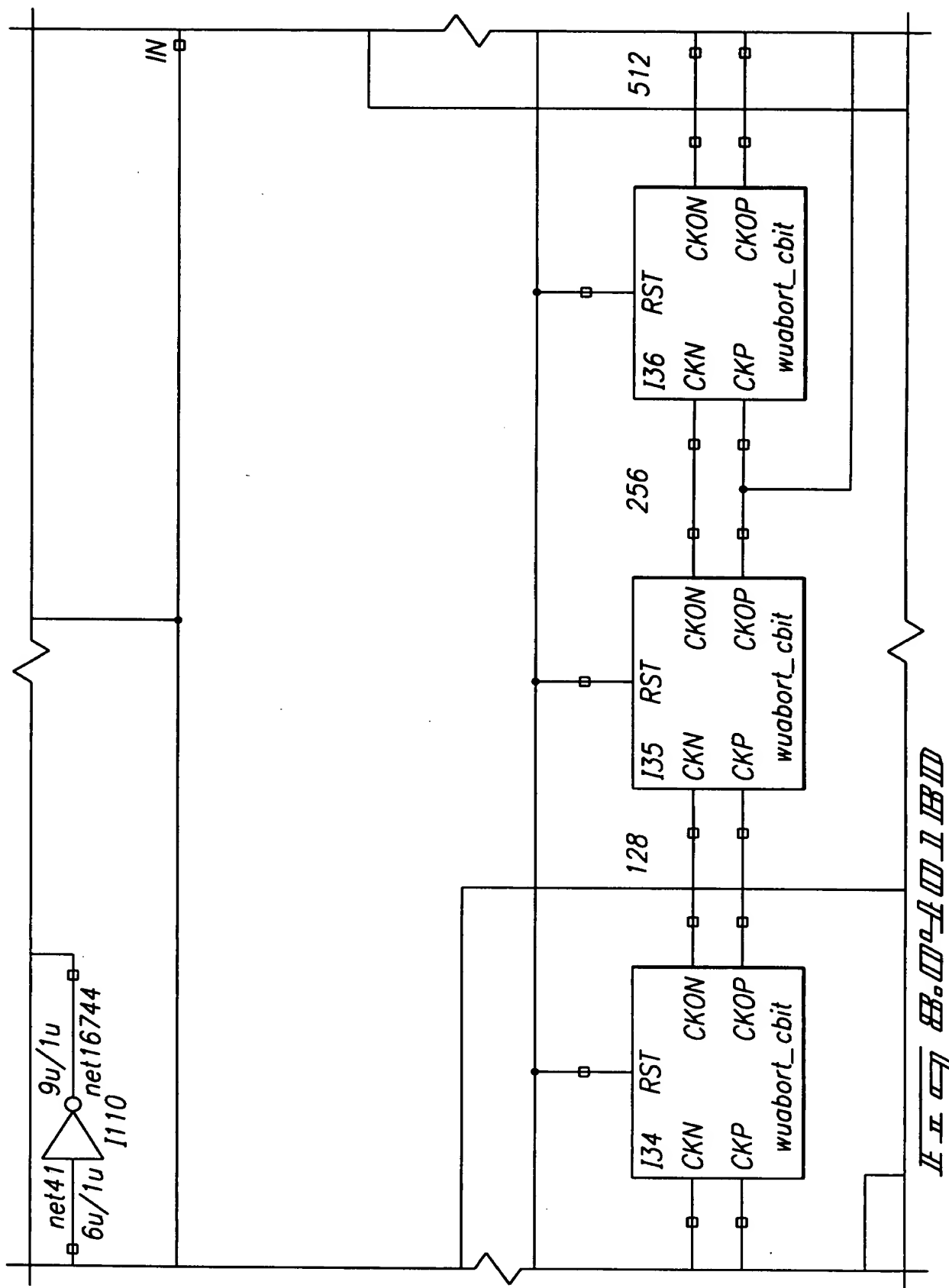


1425/3273

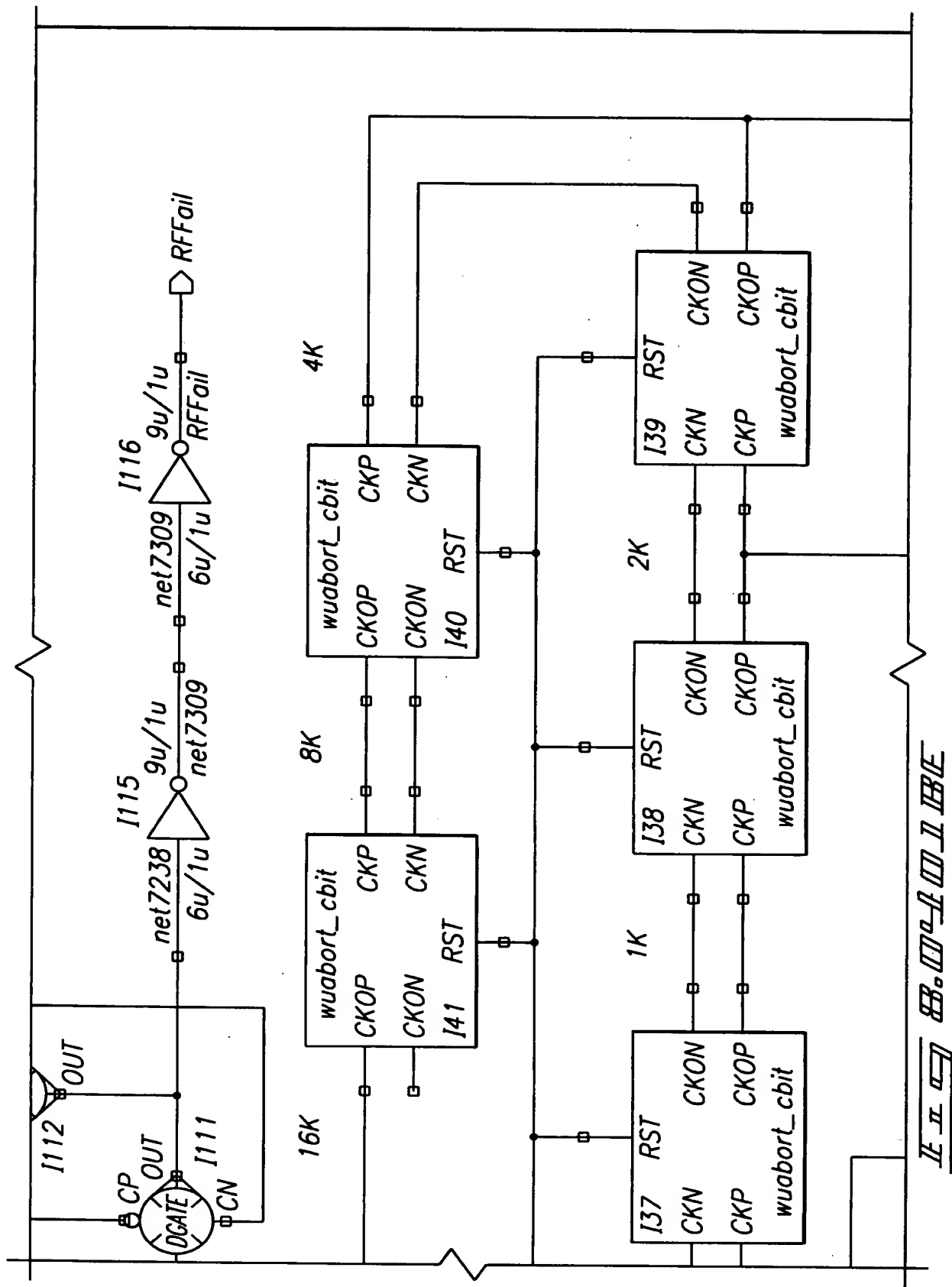


[illegible]

1427/3273



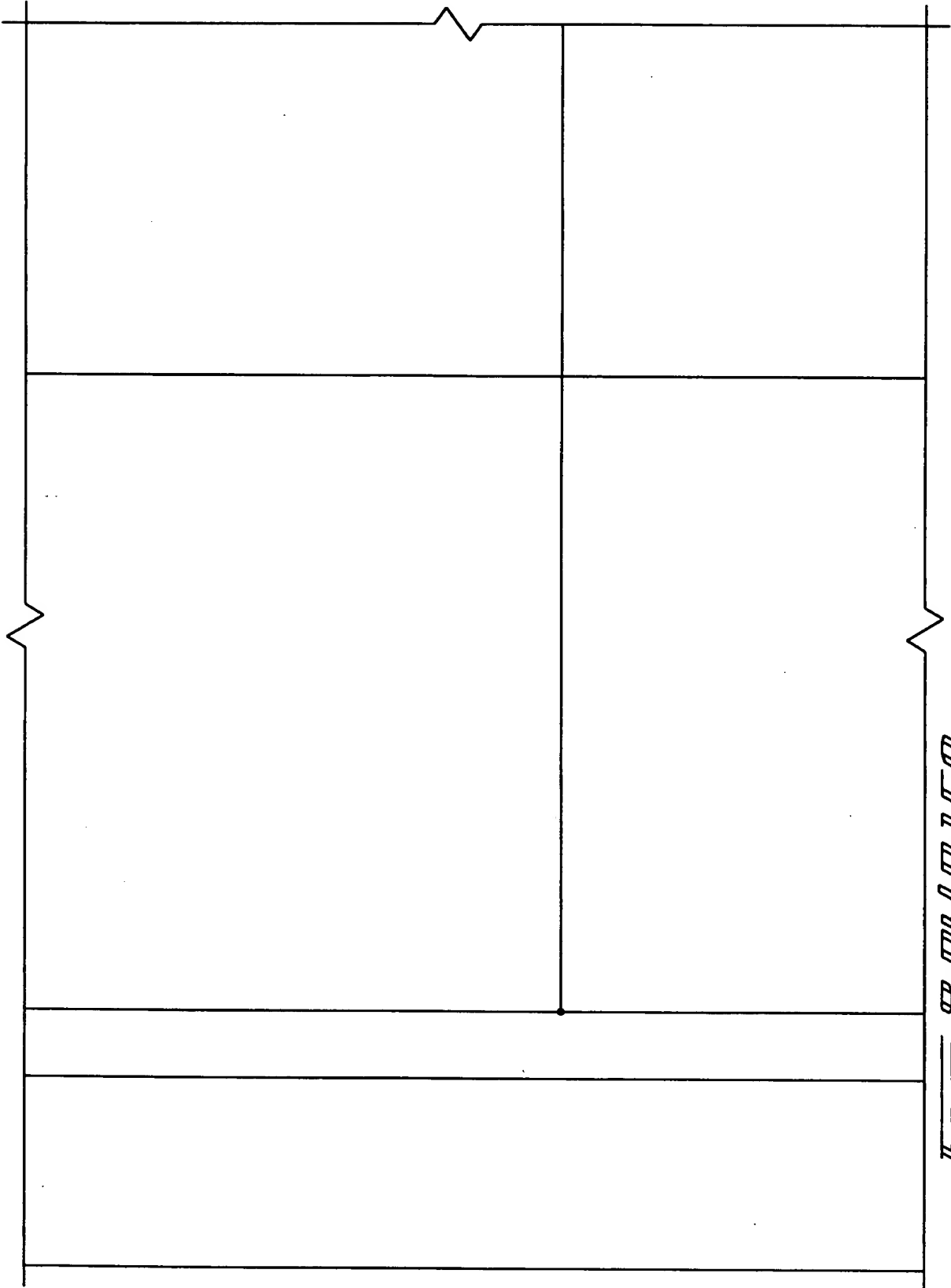
1428/3273



UUTSIP "E" CAN232C

1429/3273

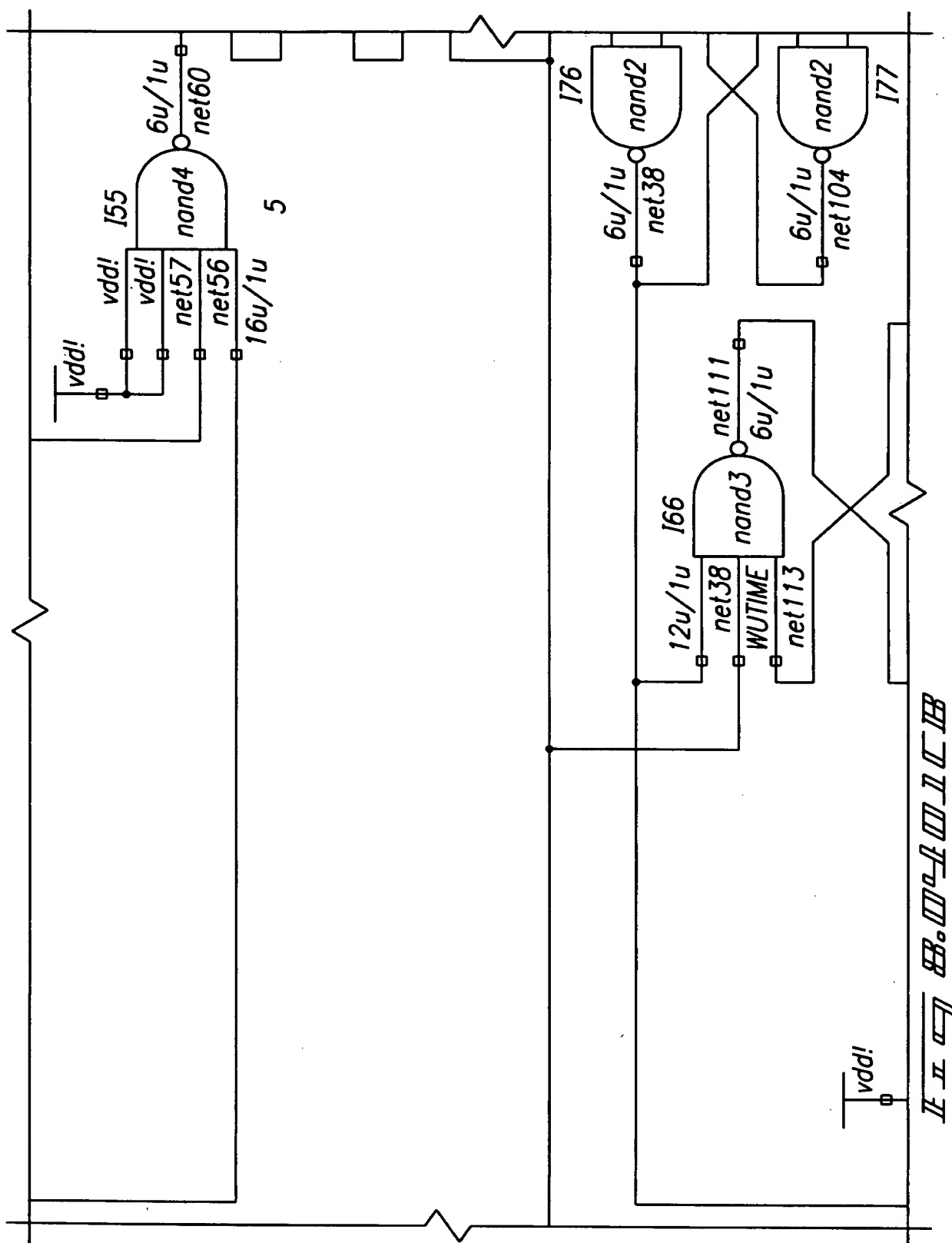
0962063.05101

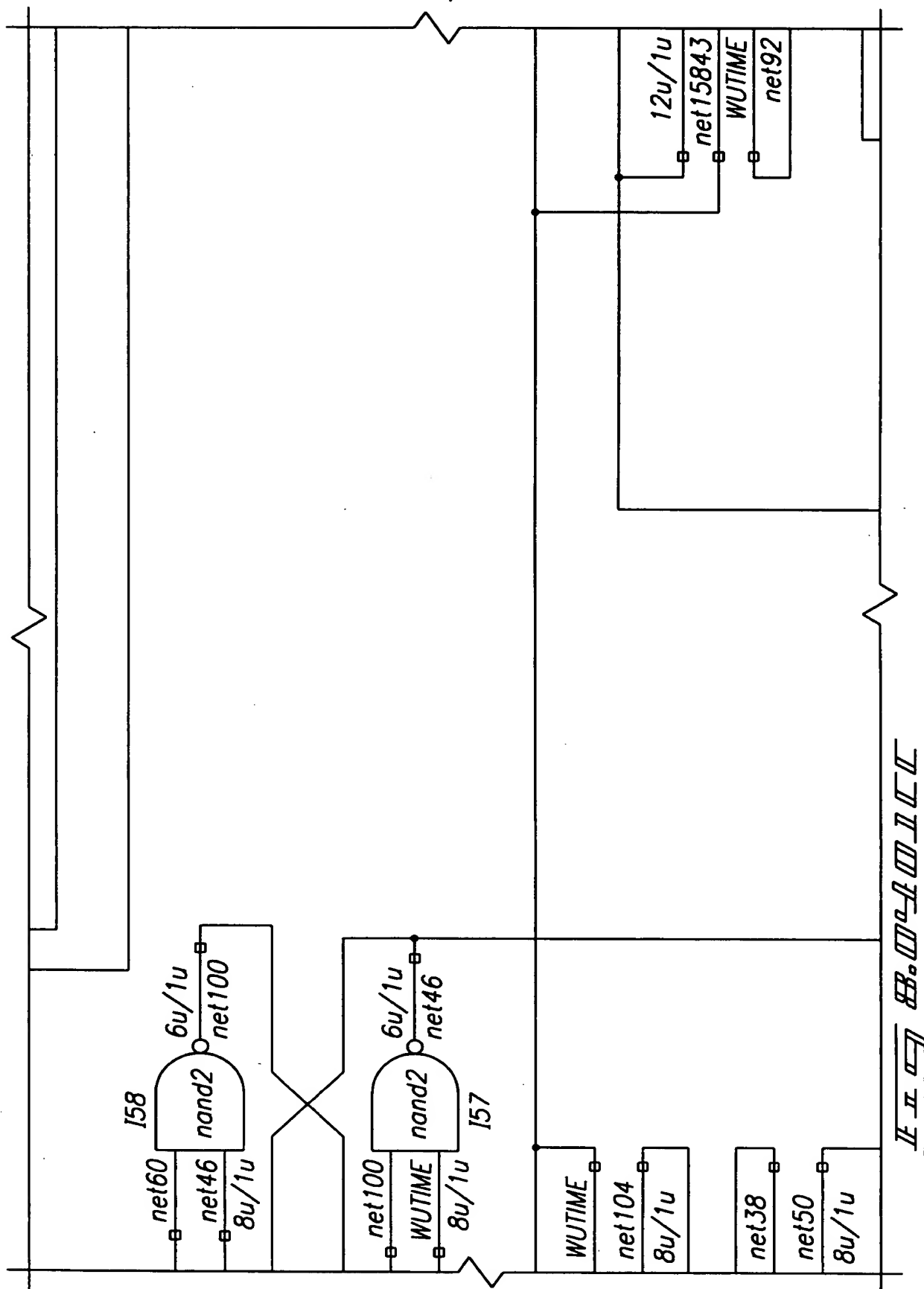


0962063.05101

[illegible]

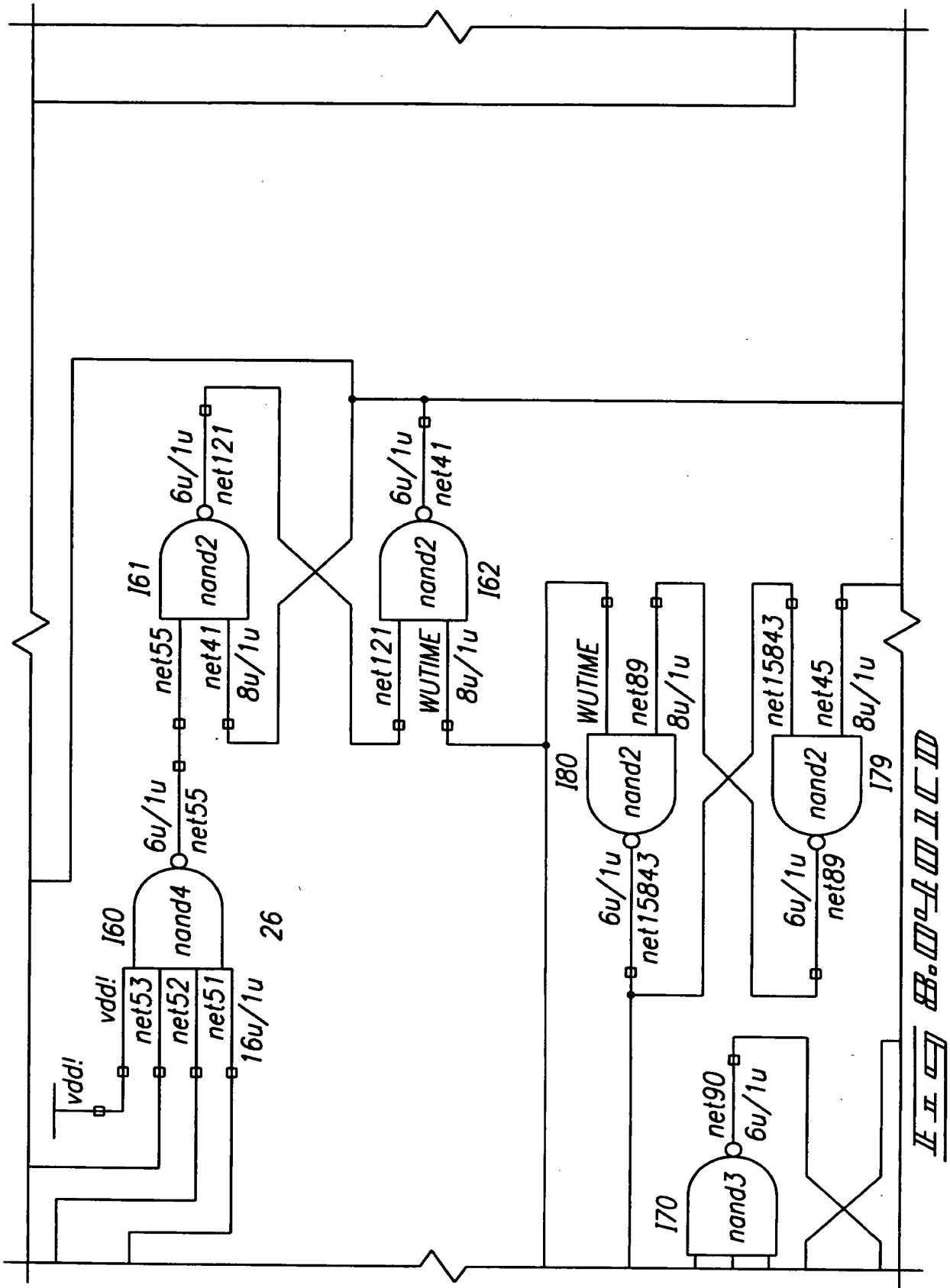
1430/3273

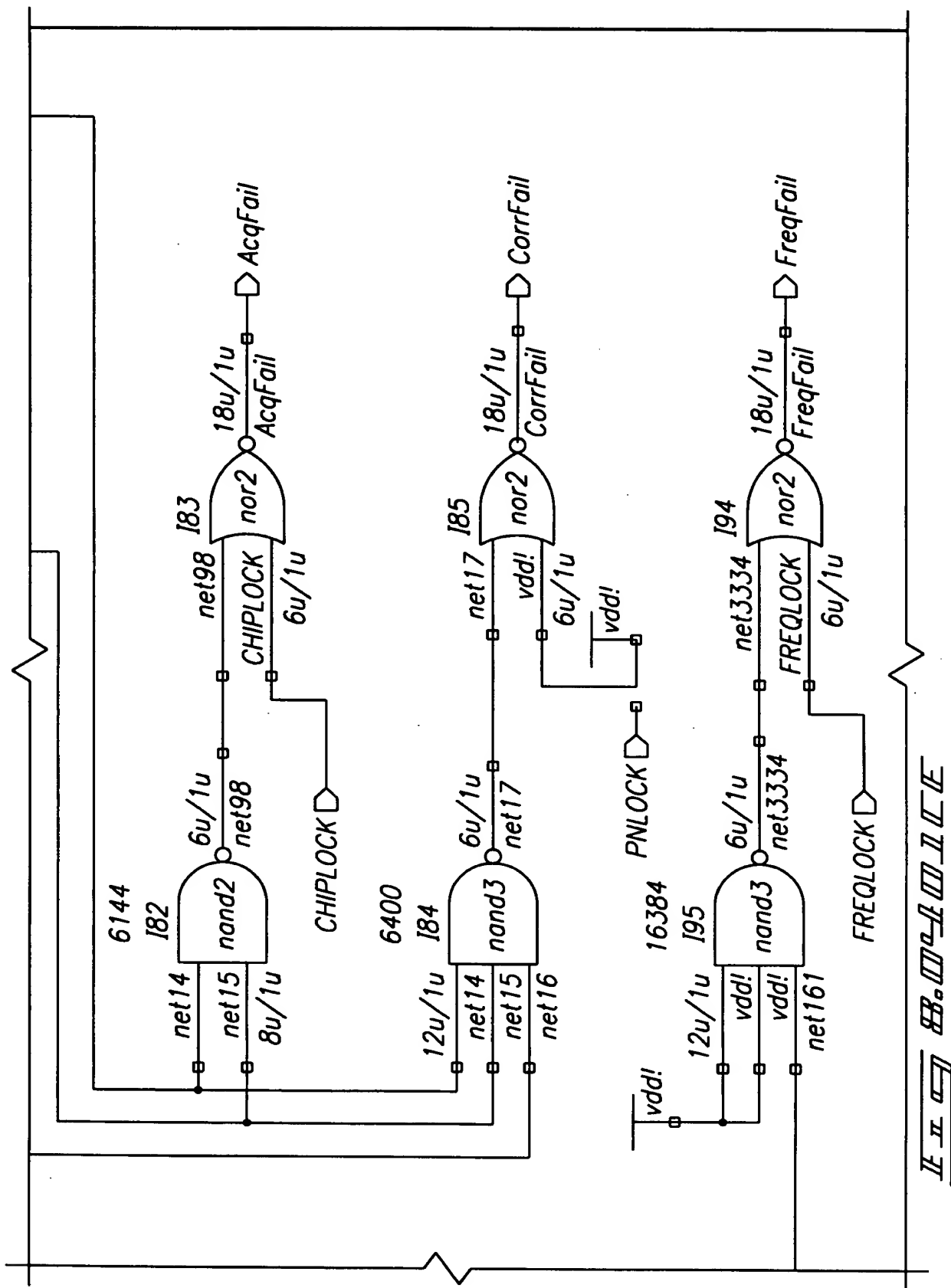




1432/3273

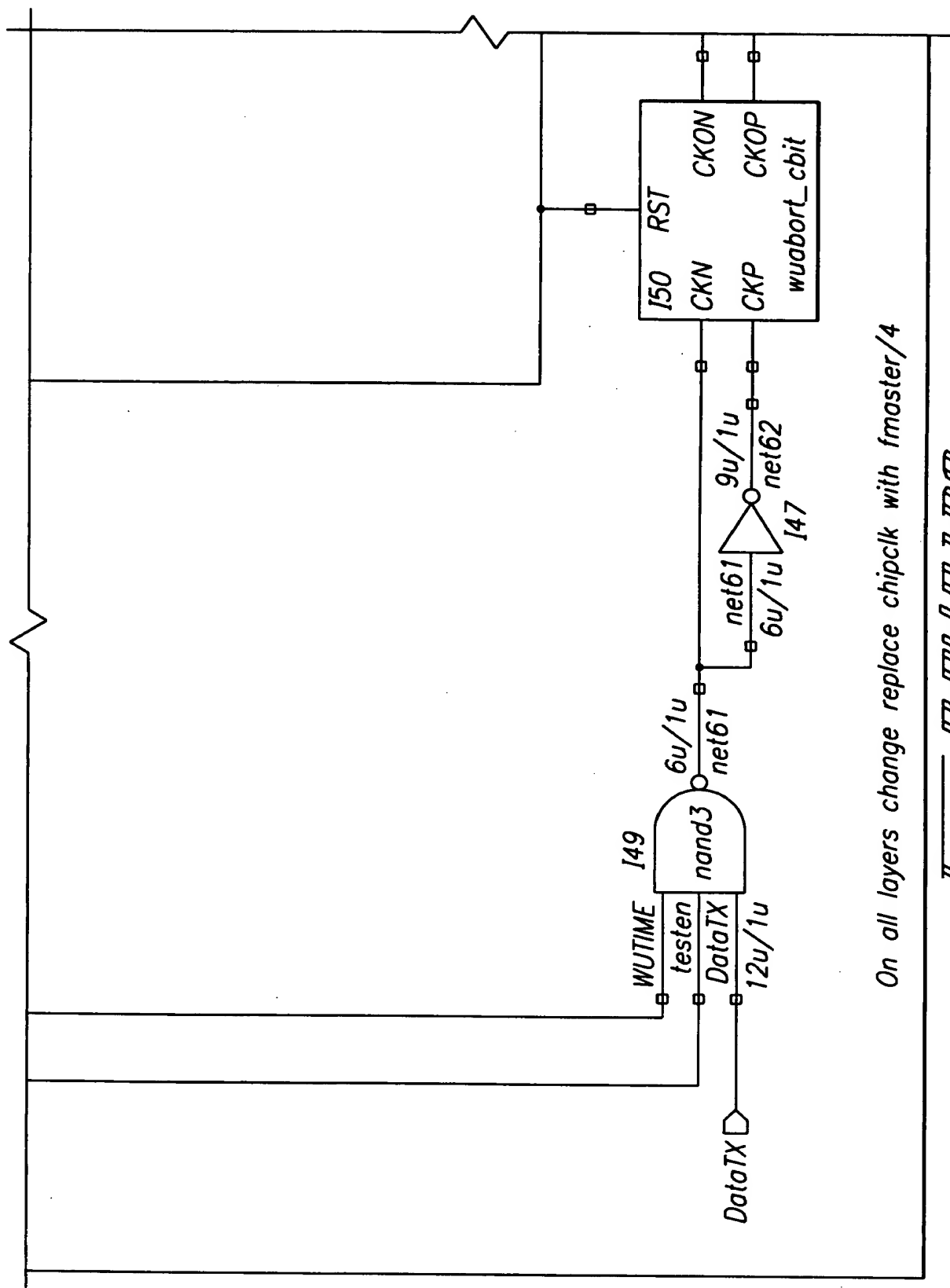
1432/3273





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PUBLIC
LIBRARY

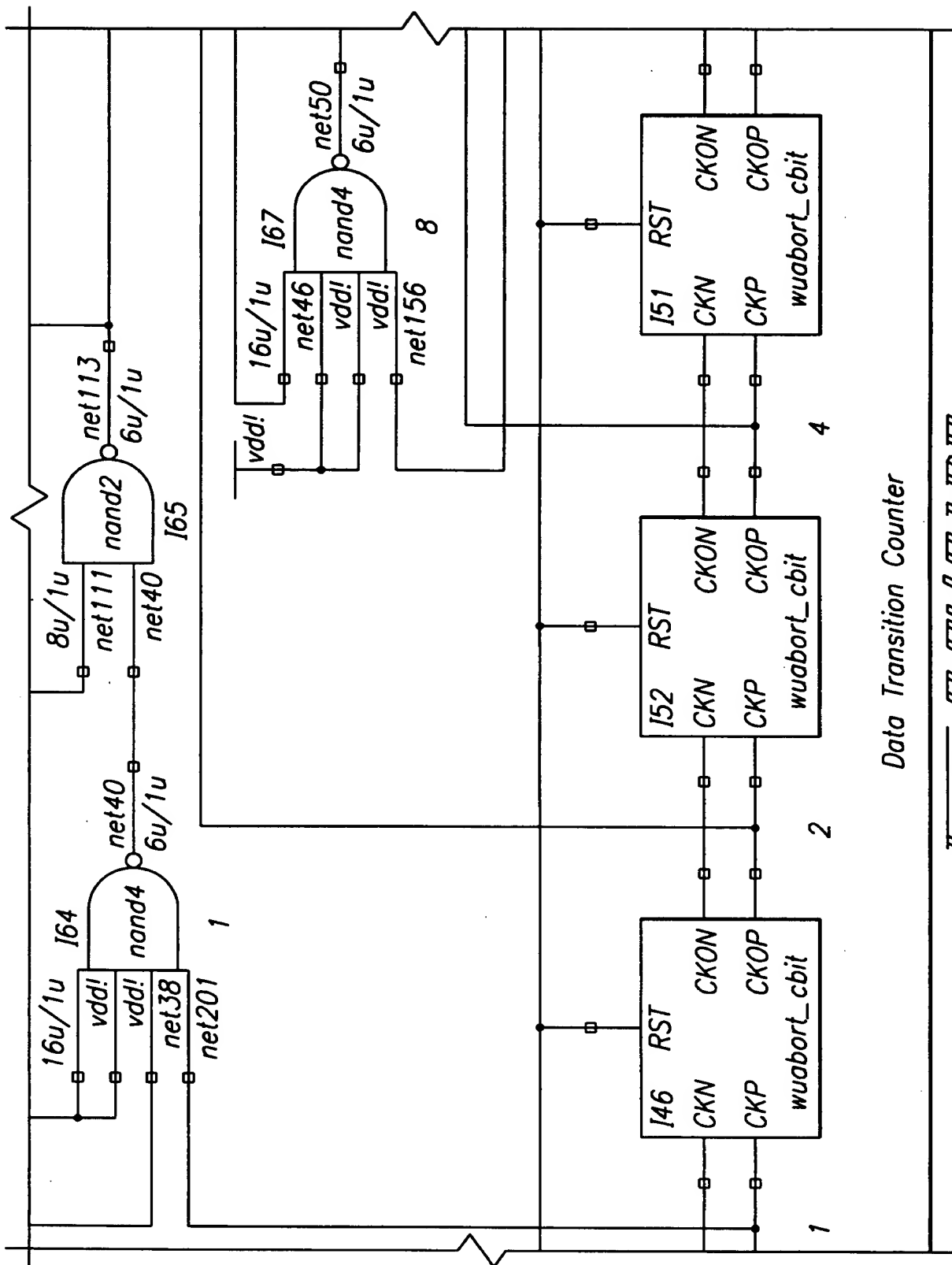
1434/3273



On all layers change replace chipclk with fmaster/4

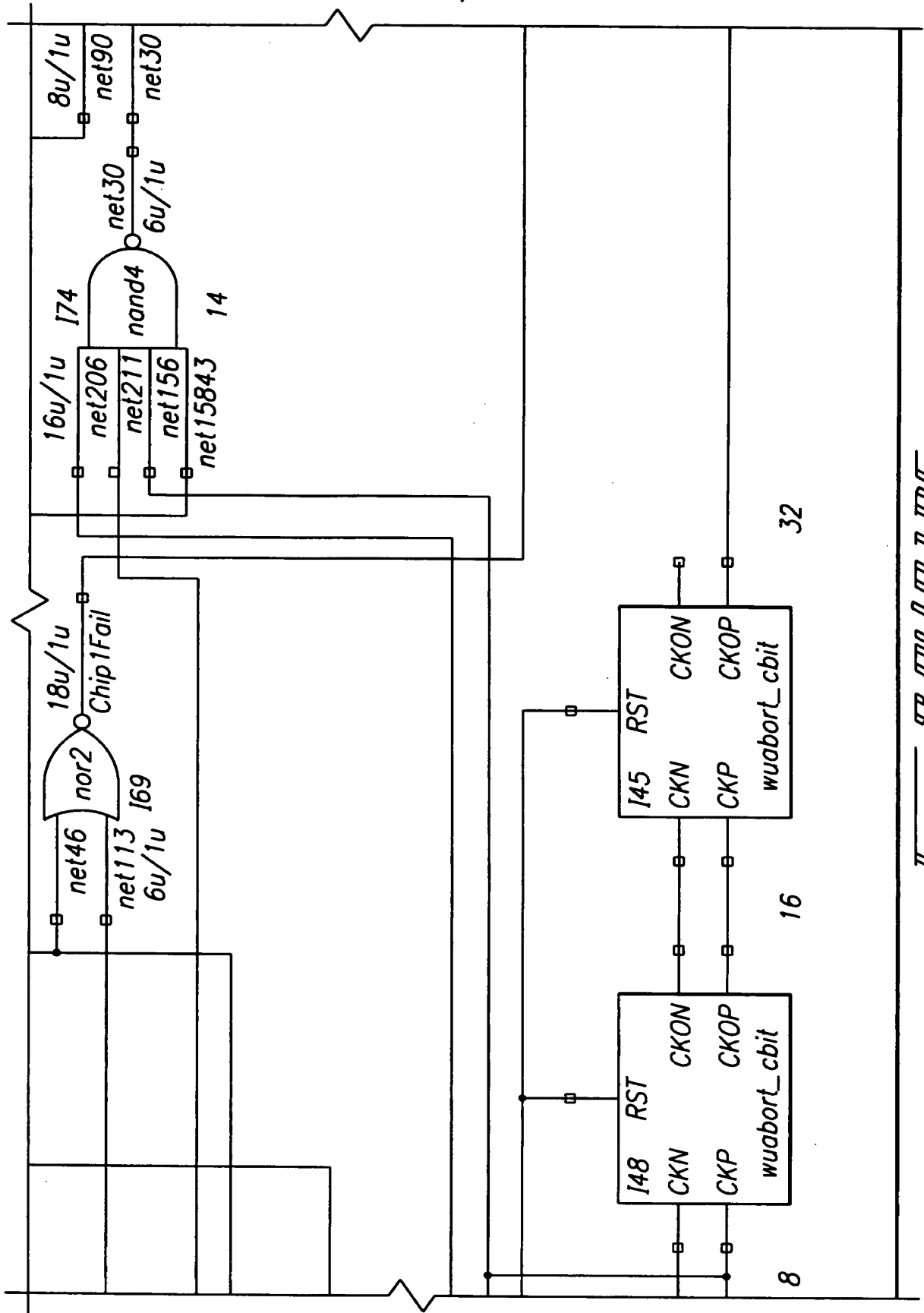
Б. Б. М. Д.

1435/3273

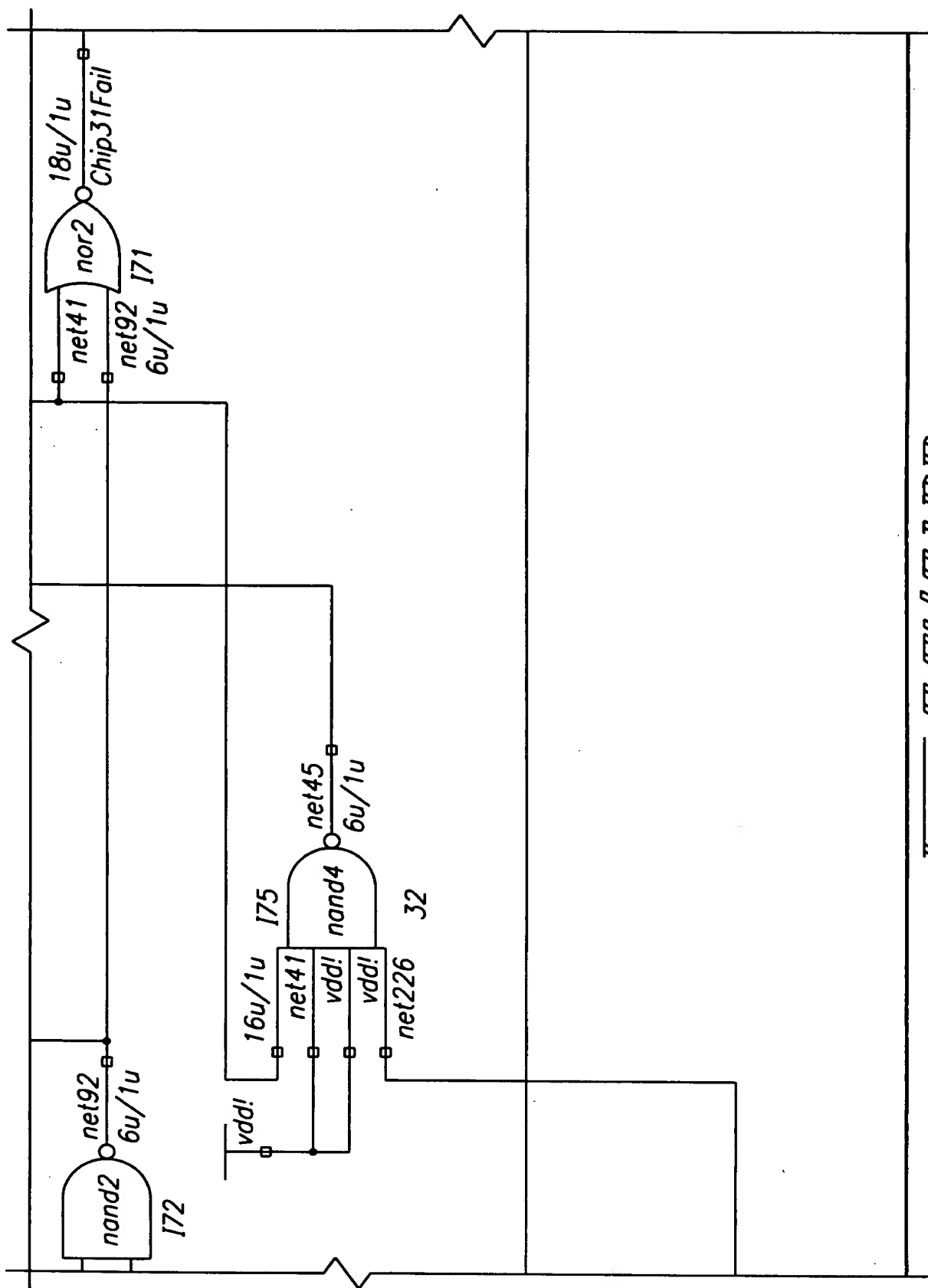


Data Transition Counter

TOP SECRET



1437/3273



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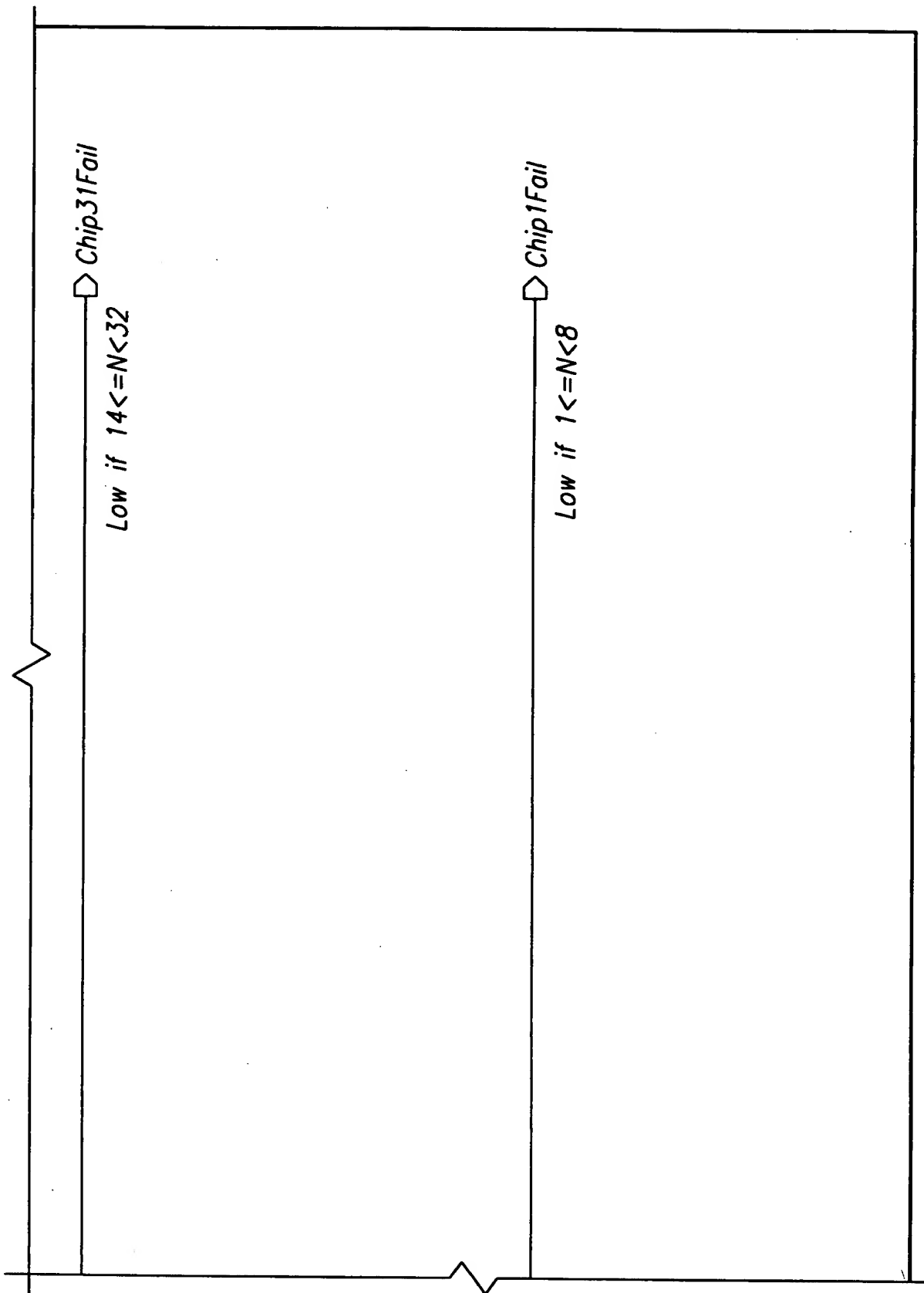
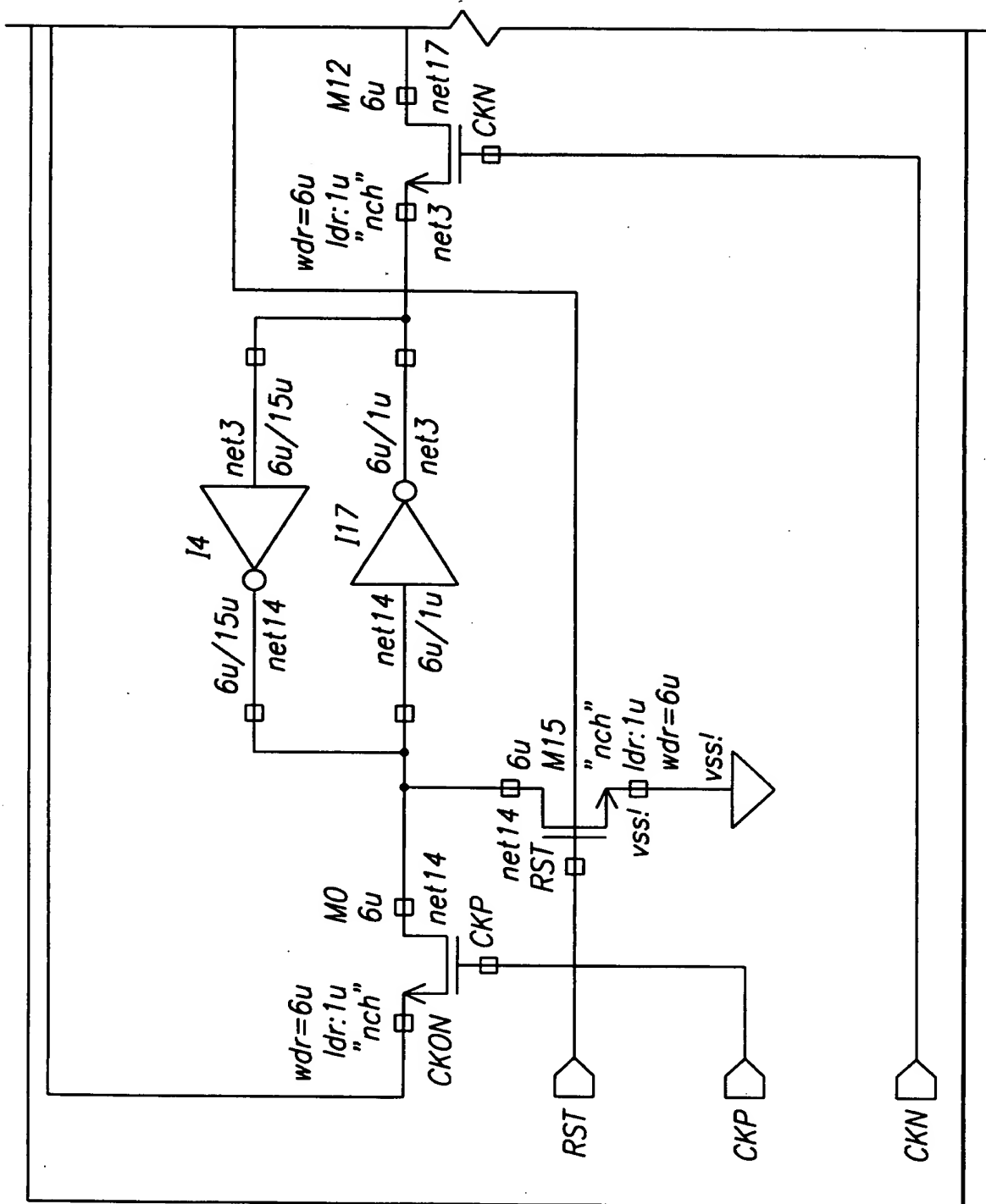


TABLE "E" CONTINUED

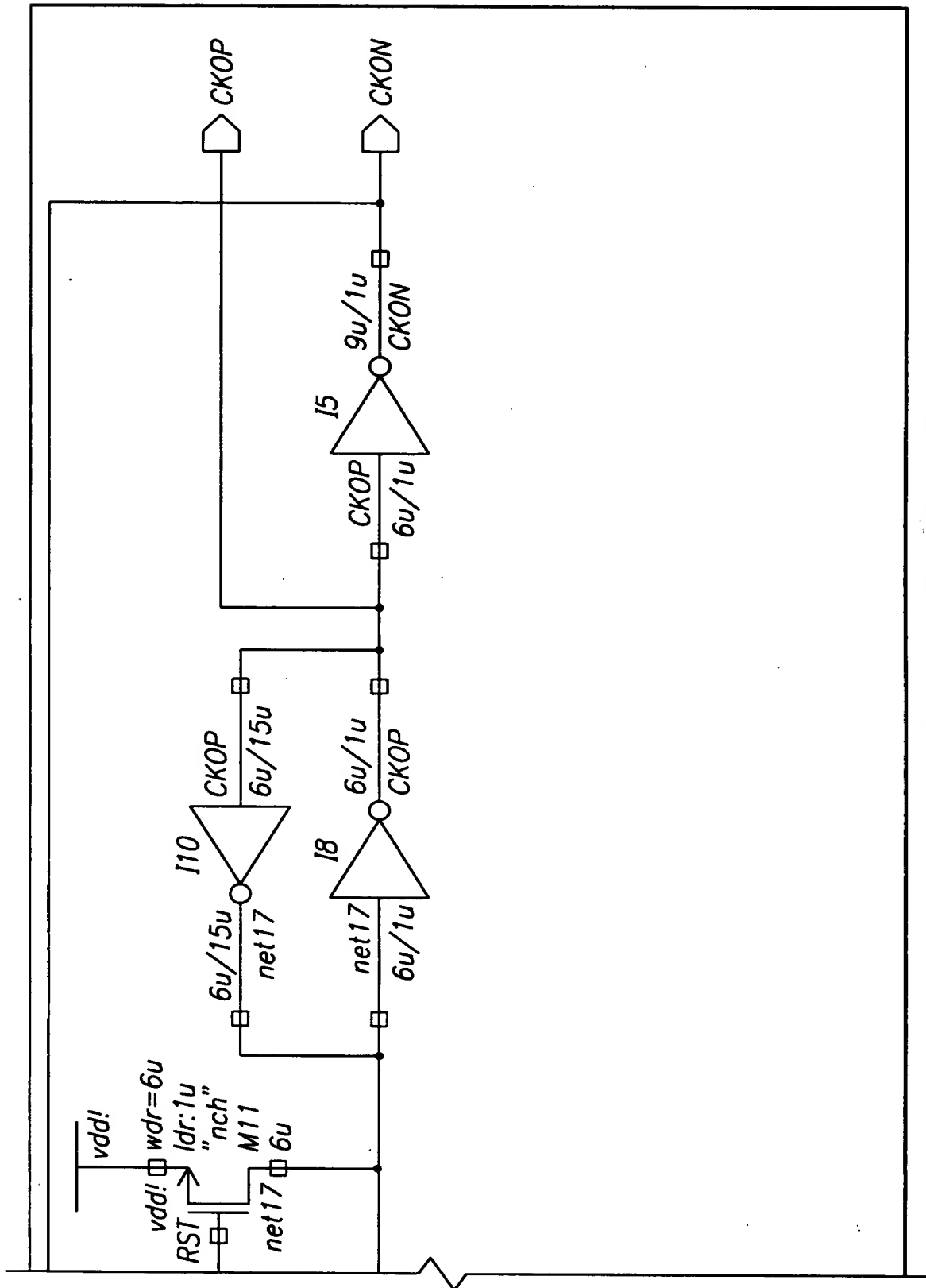
1439/3273

8.040101AA	8.040101AB
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EE BB.0401010011



LEI B. 040101AB



090222Z
T01190" E90222Z

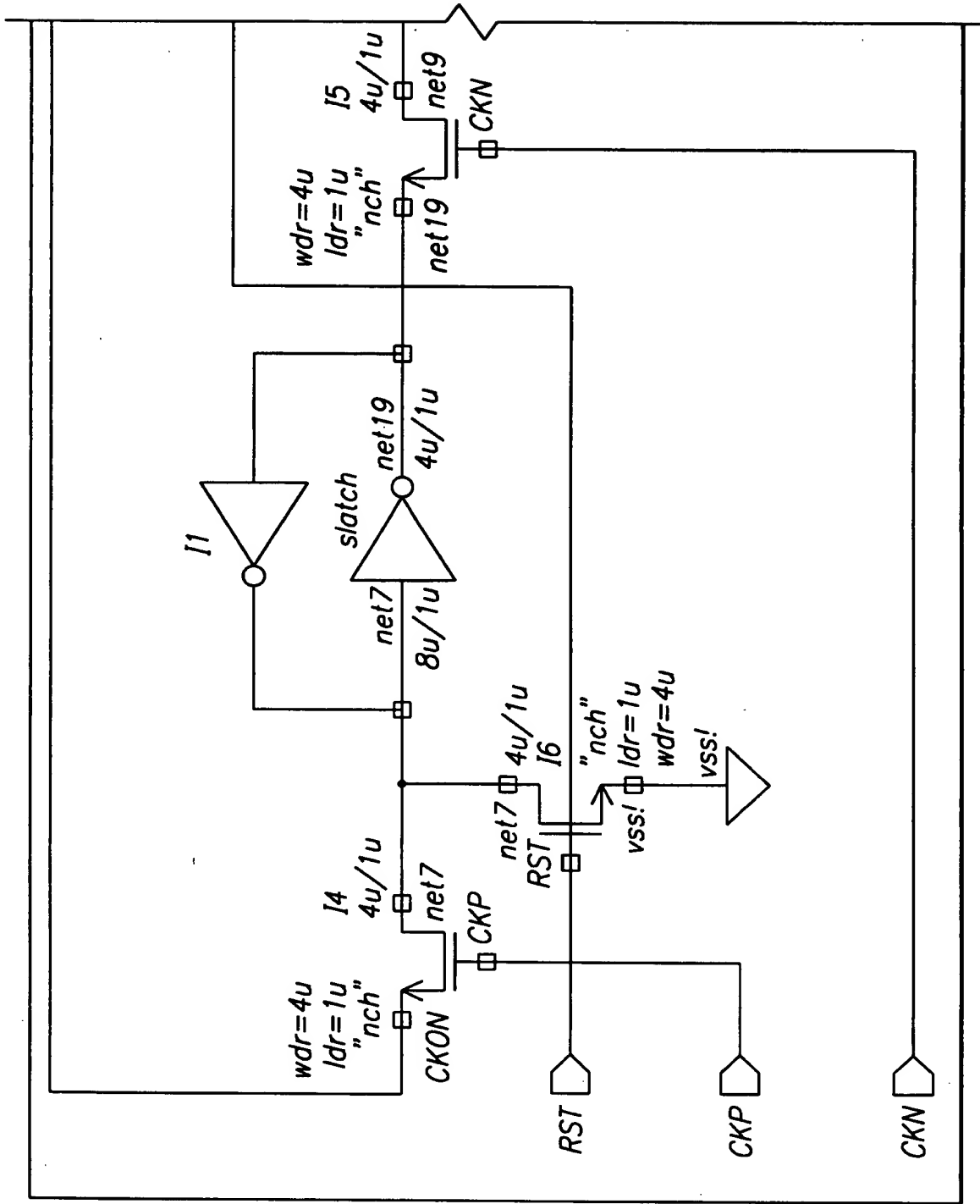
1442/3273

8.0402AA	8.0402AB
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EX 8.0402

1443/3273

1443/3273



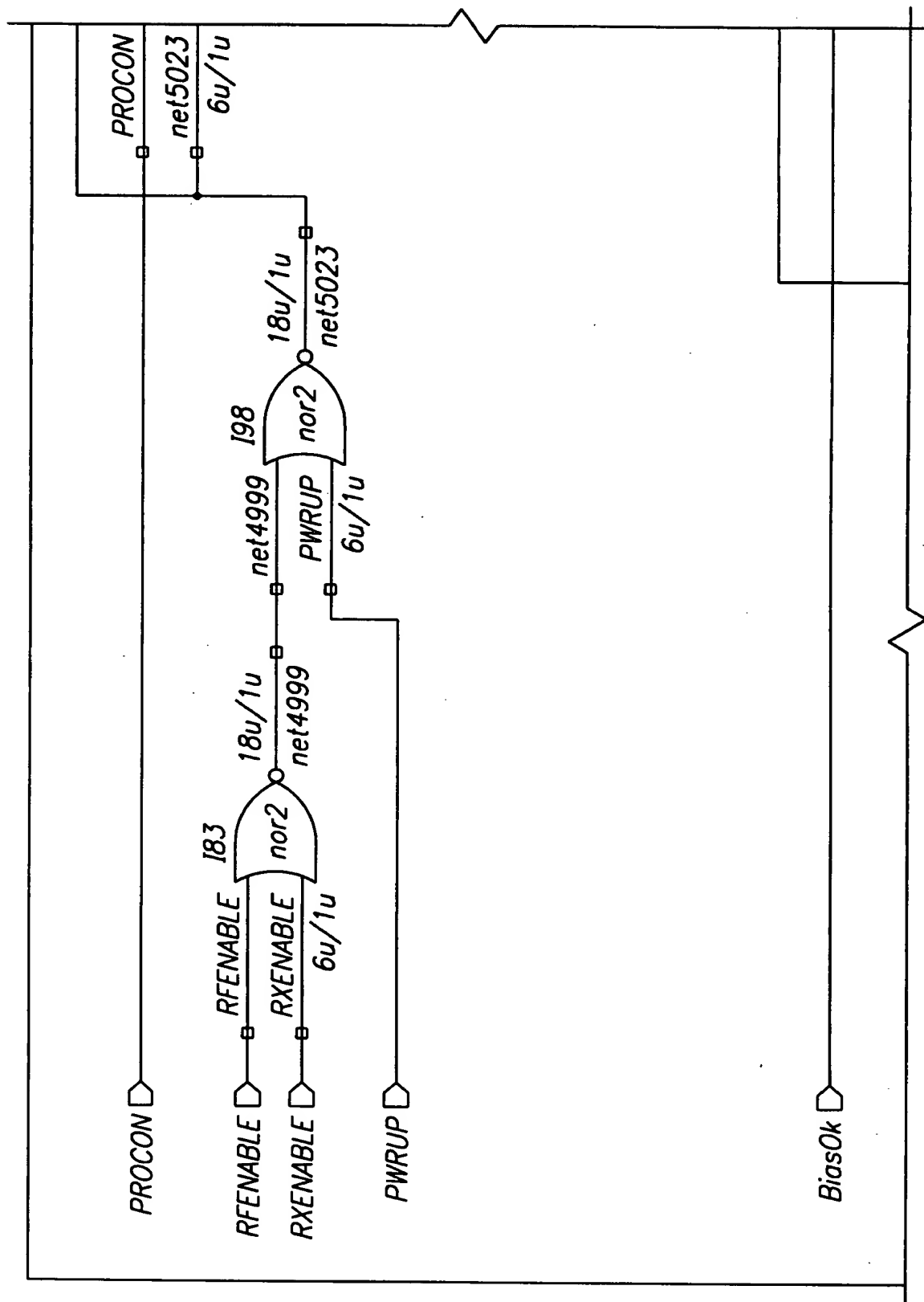
1443/3273



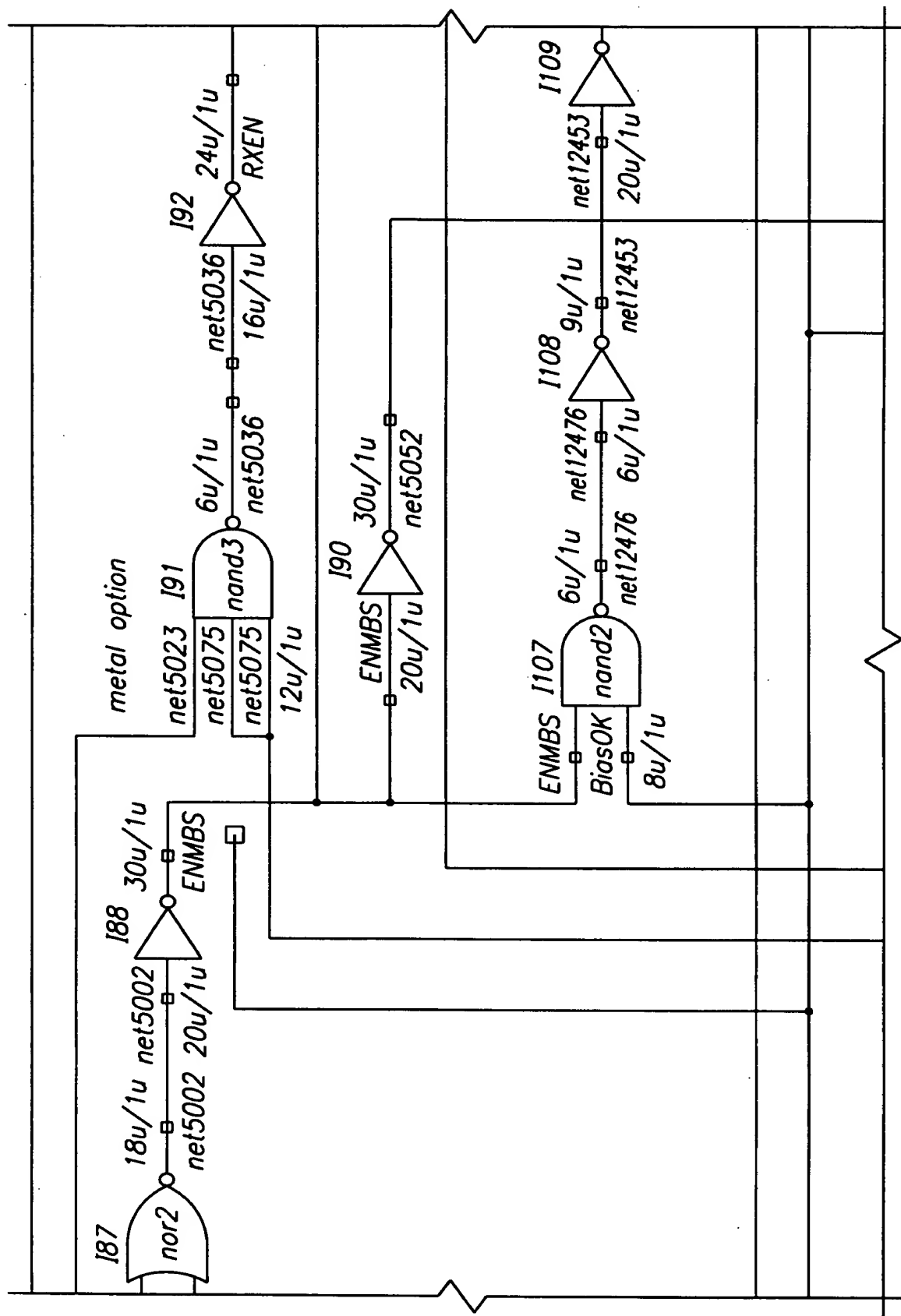
1445/3273

8.05AA	8.05AB	8.05AC	8.05AD	8.05AE
8.05BA	8.05BB	8.05BC	8.05BD	8.05BE
8.05CA	8.05CB	8.05CC	8.05CD	8.05CE
8.05DA	8.05DB	8.05DC	8.05DD	8.05DE

1446/3273



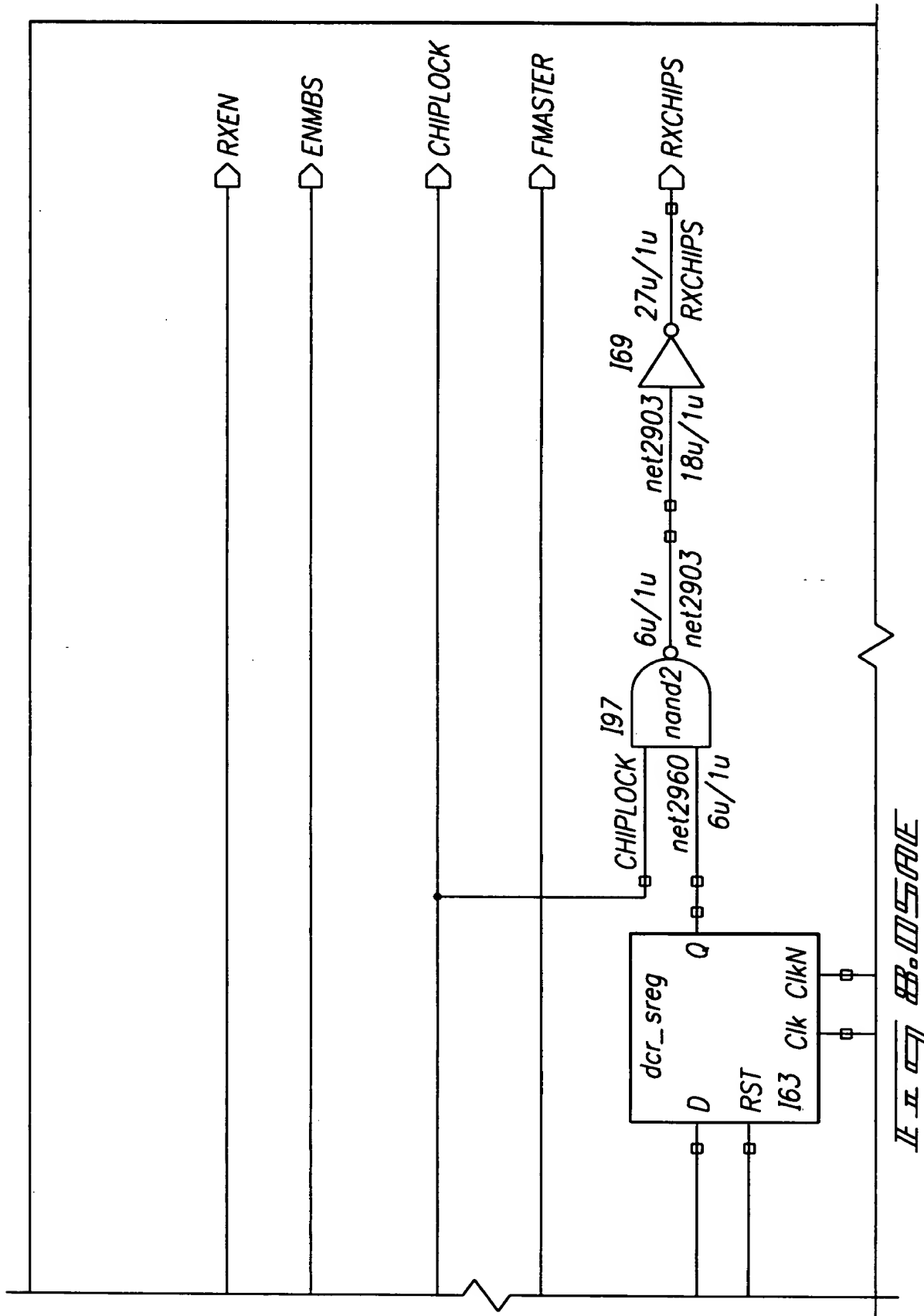
IEEE 802.11



1449/3273

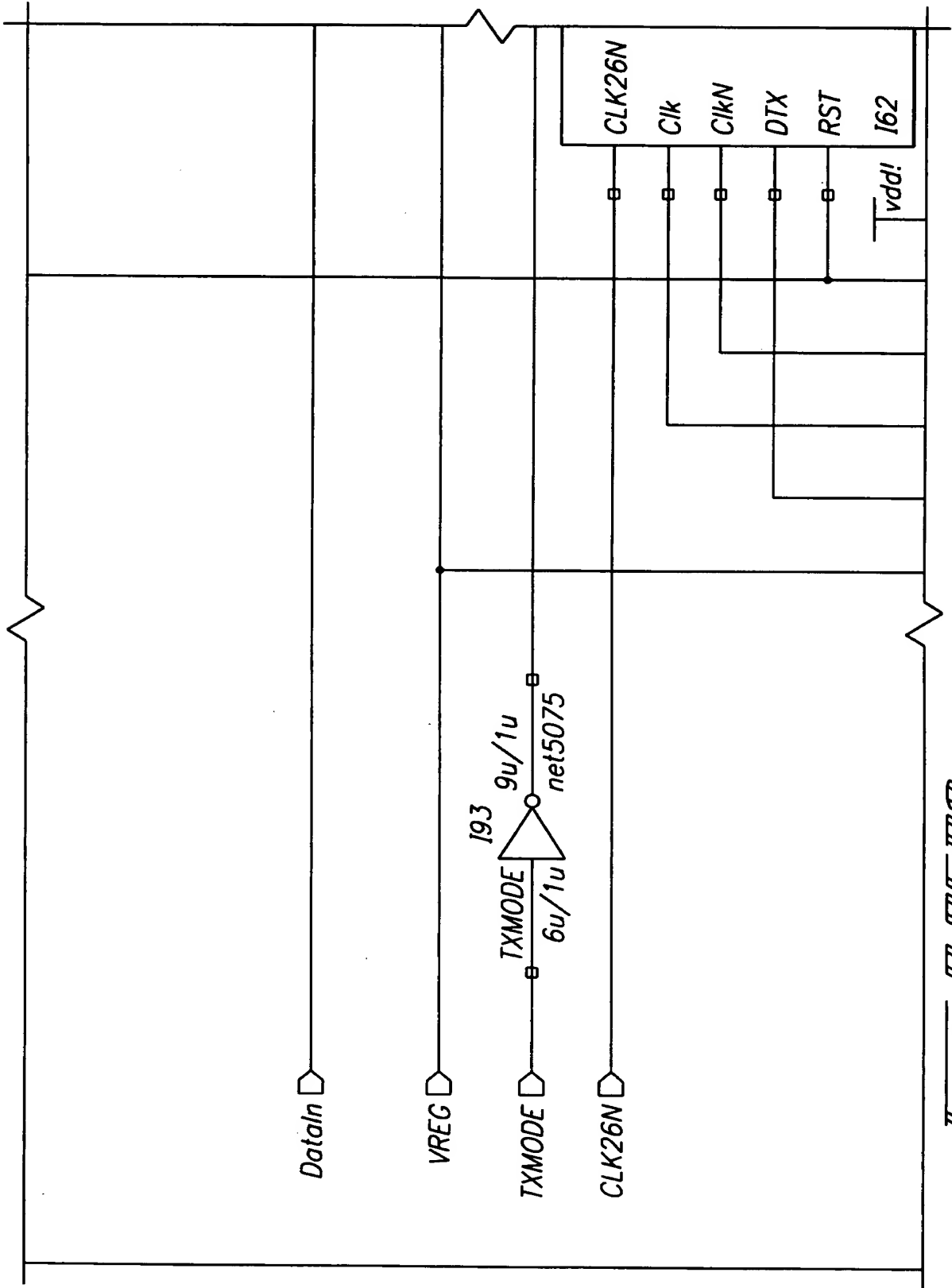
04822063 061101

04822063 061101

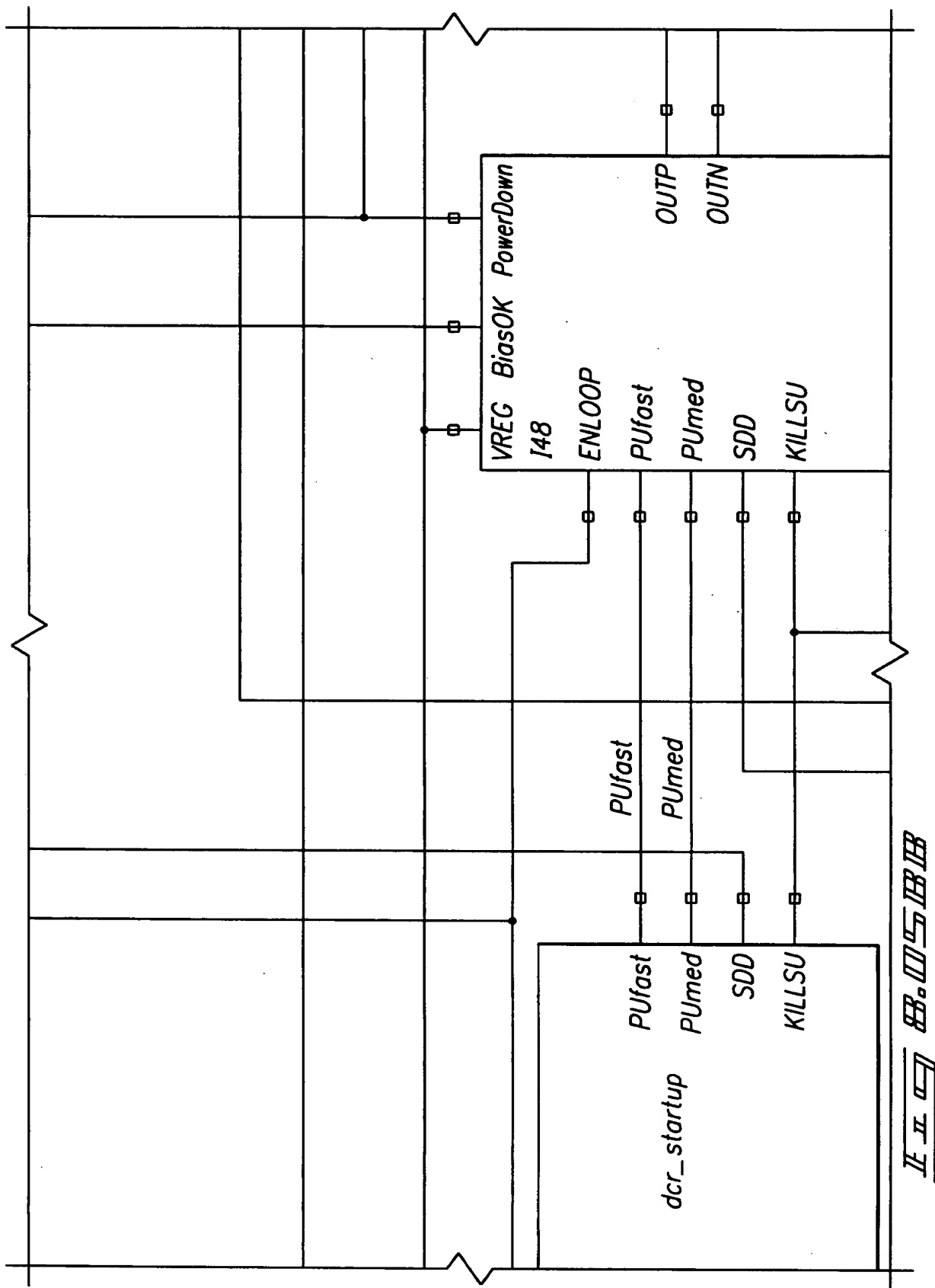


1451/3273

1451/3273

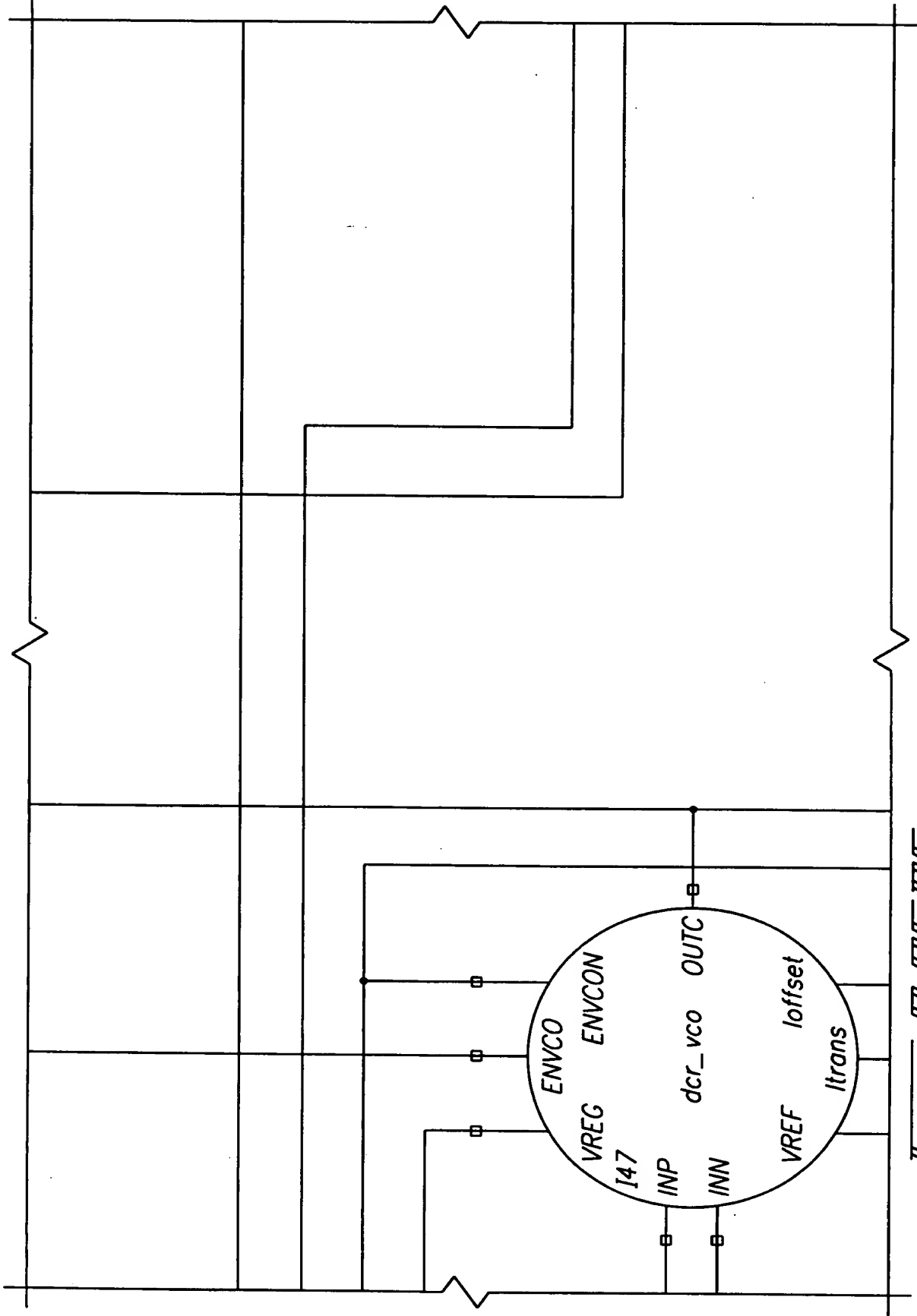


1451/3273

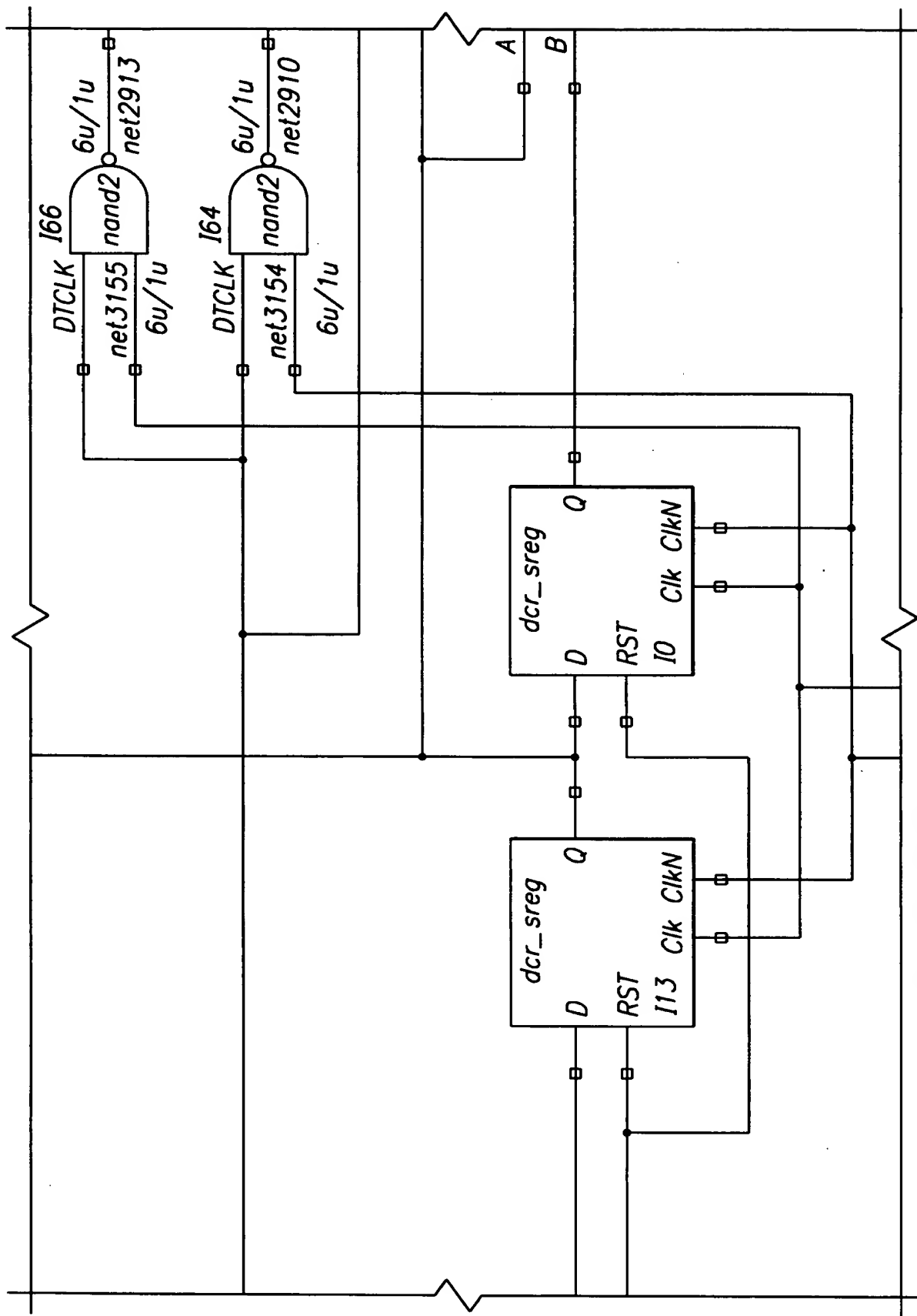


1453/3273

1453/3273

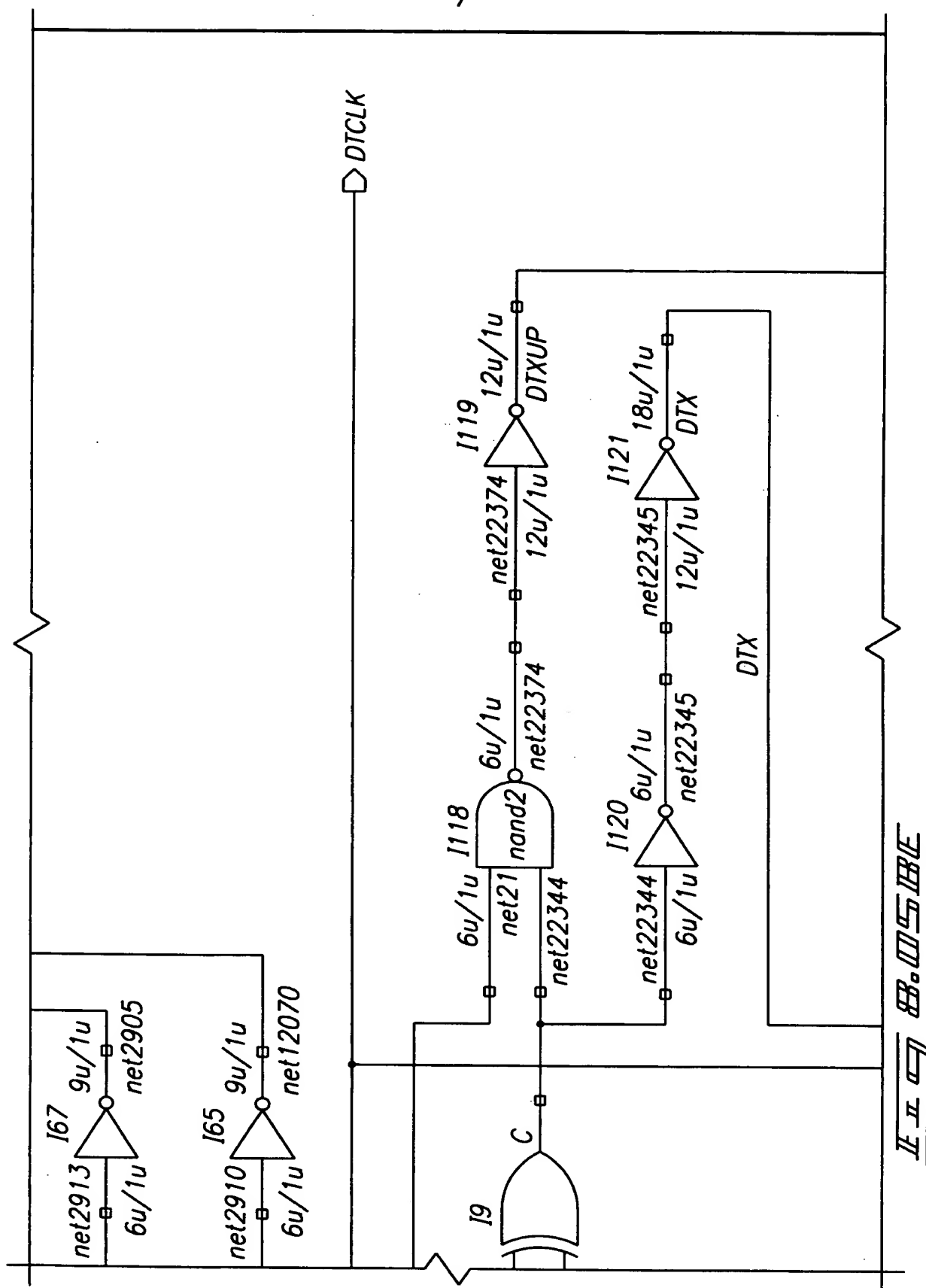


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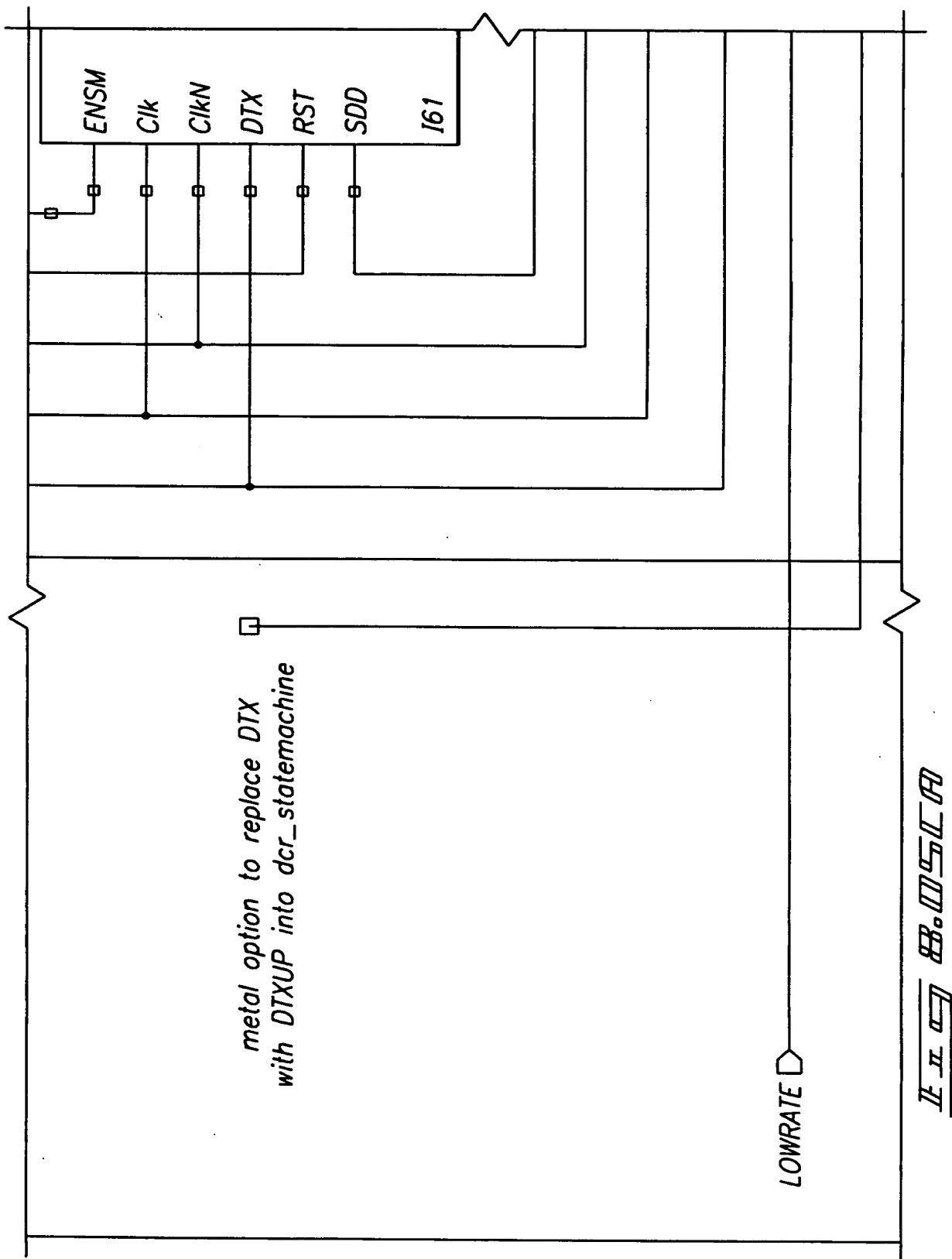


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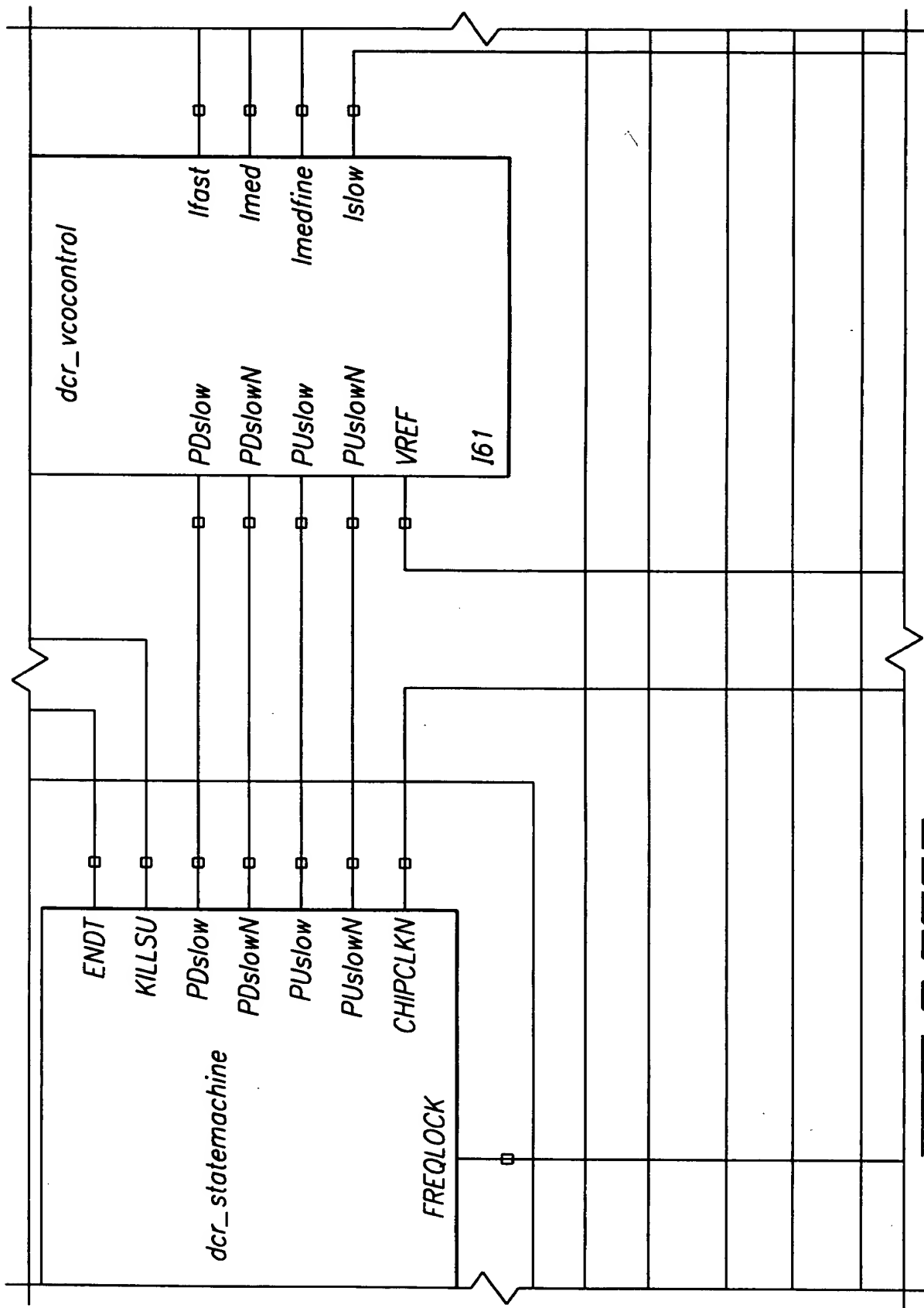
1455/3273



1456/3273

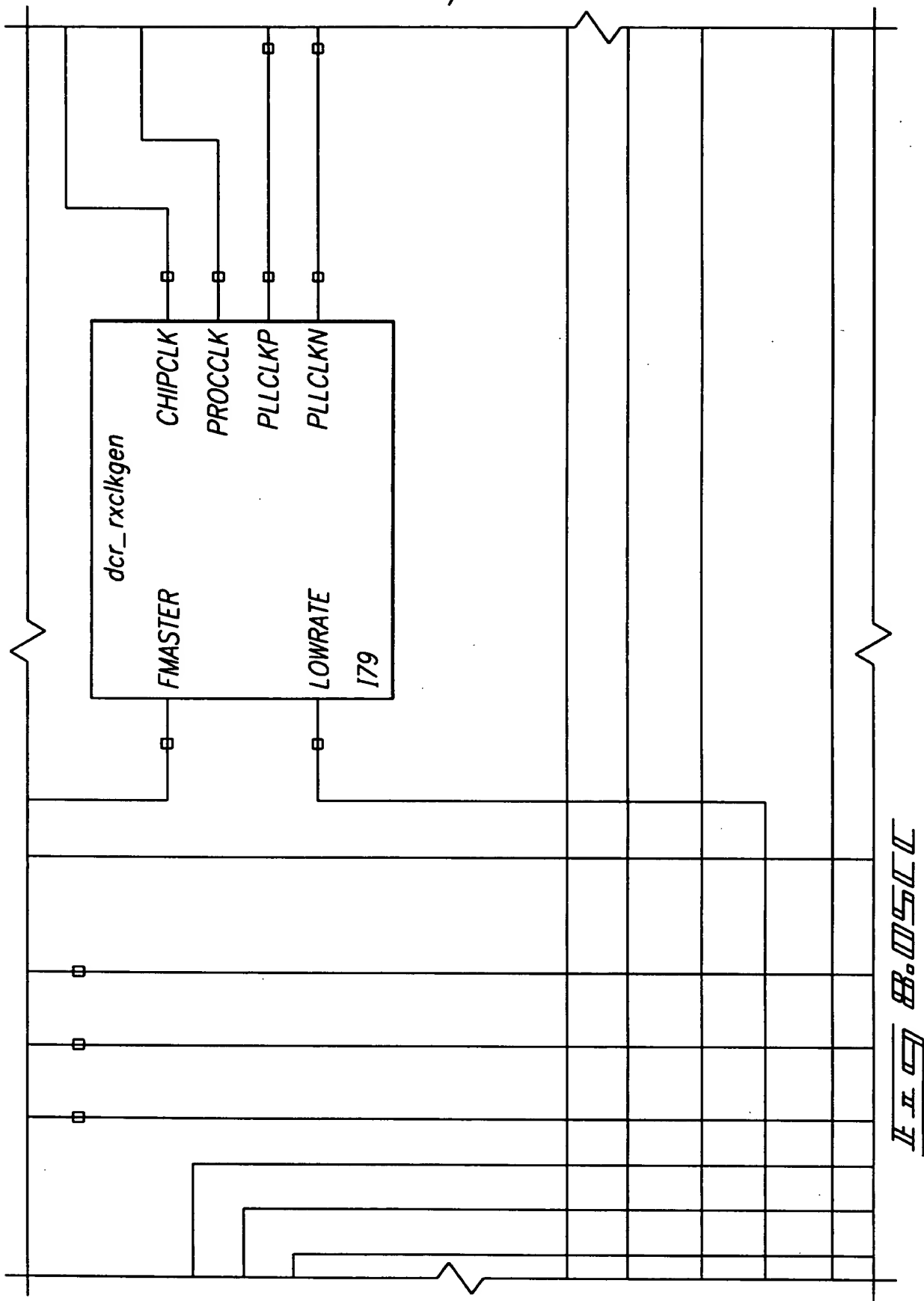


1457/3273



1457/3273

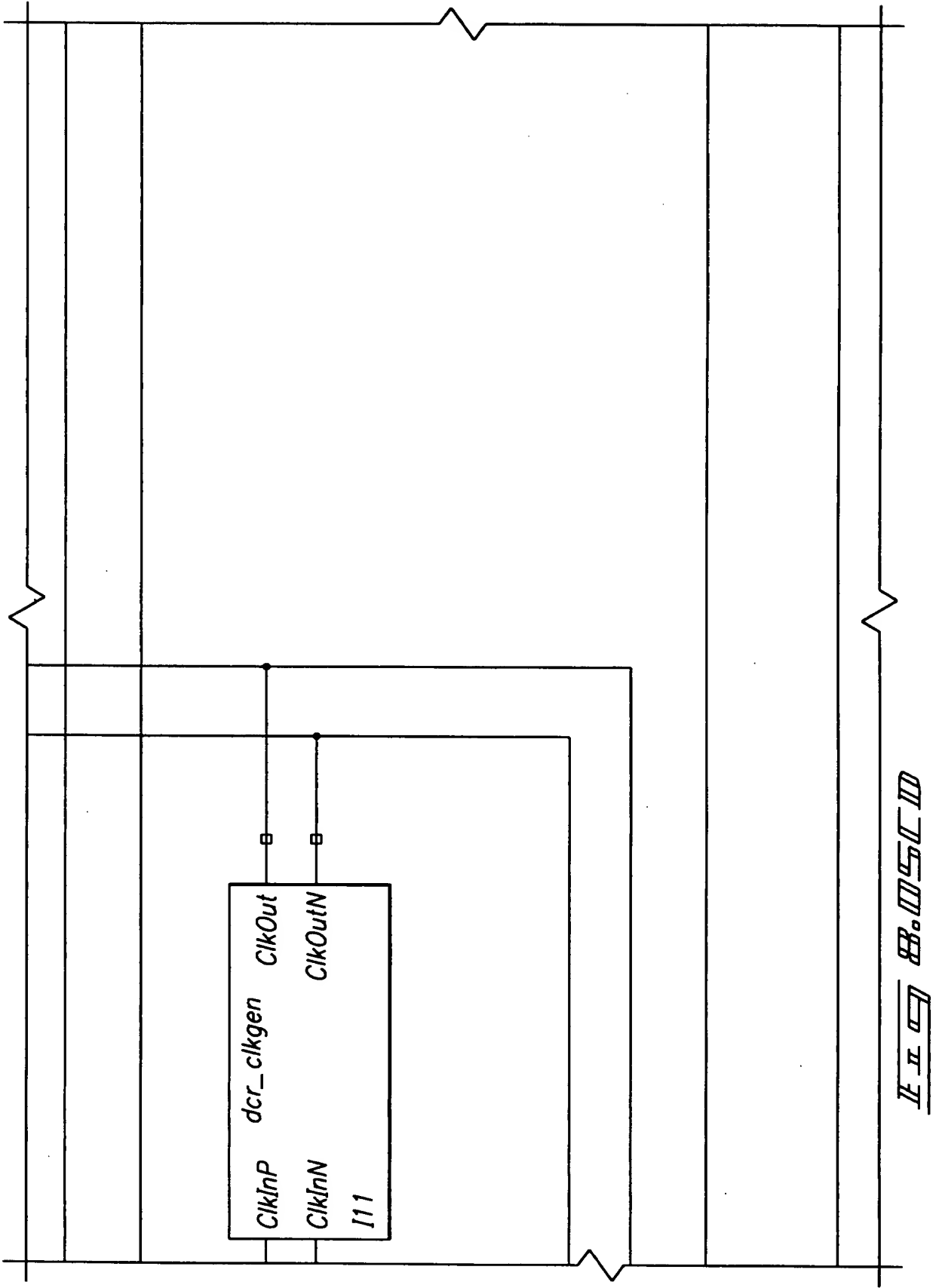
1458/3273



1458/3273

1459/3273

1459/3273



1459/3273

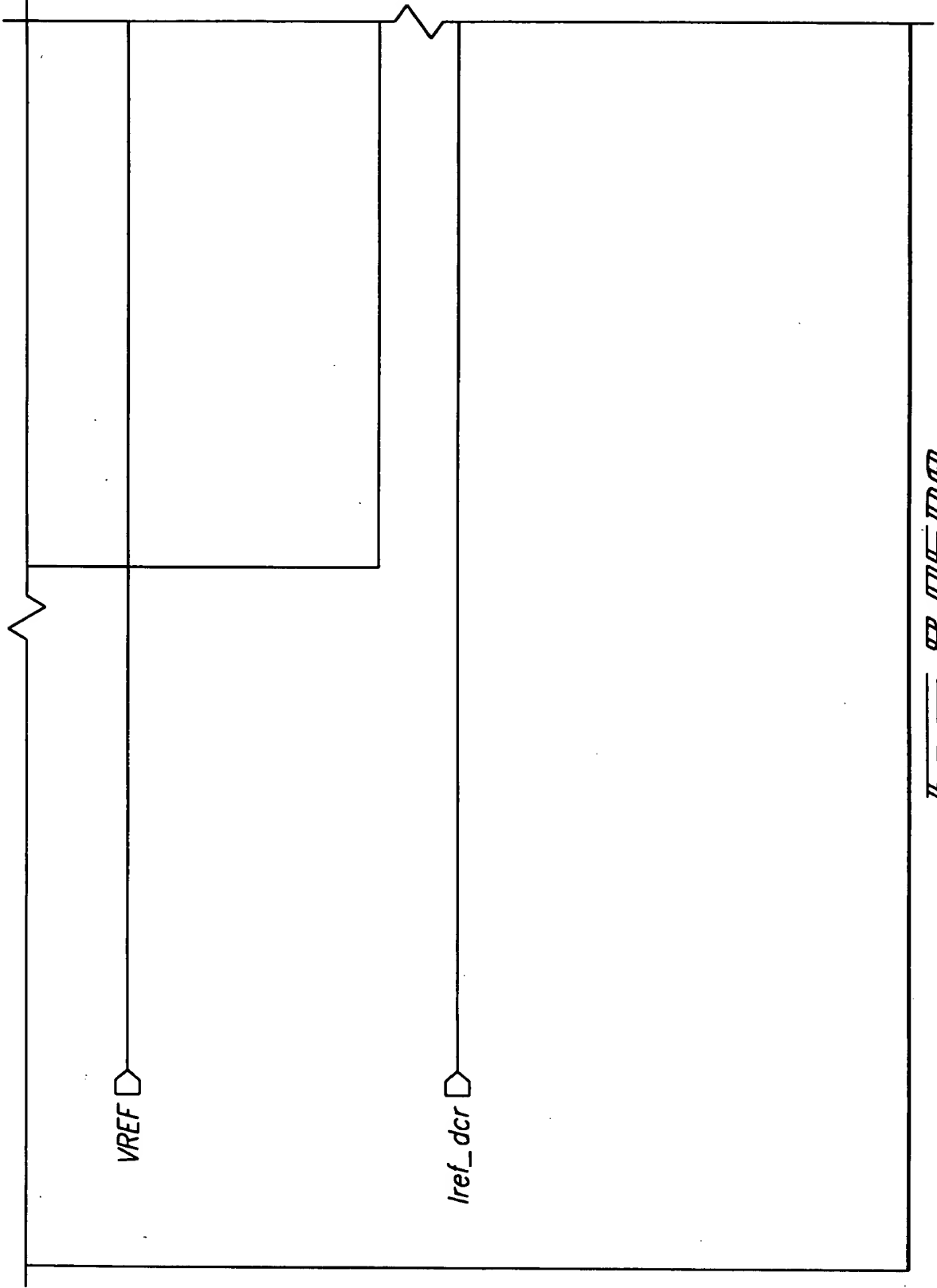
1460/3273

PROCCLK

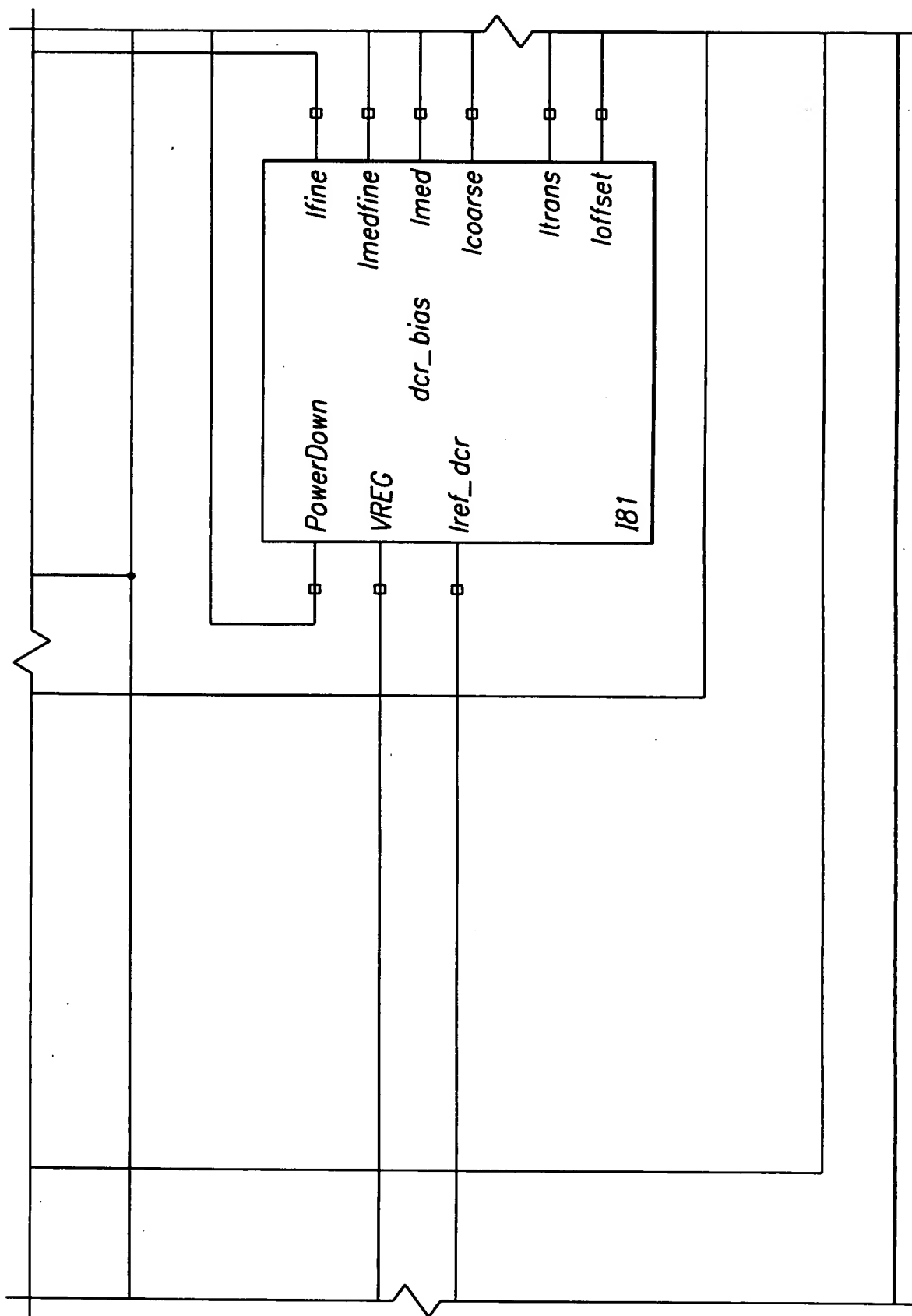
IEEE 8051C

IEEE 8051C

E I E



1462/3273



TOP SECRET

[illegible]

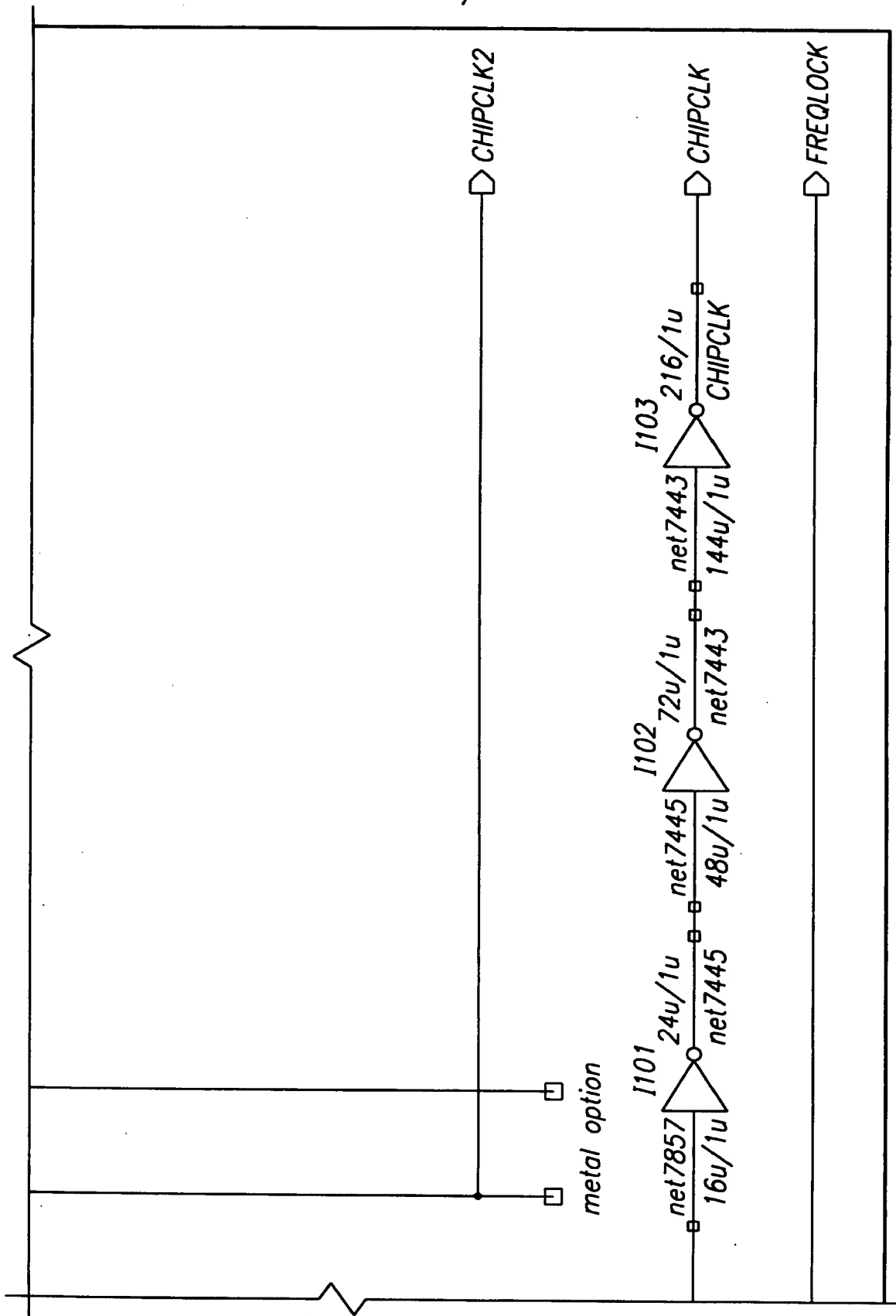
70508.0501

Chen et al.

1464/3273

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U.S. DEPARTMENT OF JUSTICE

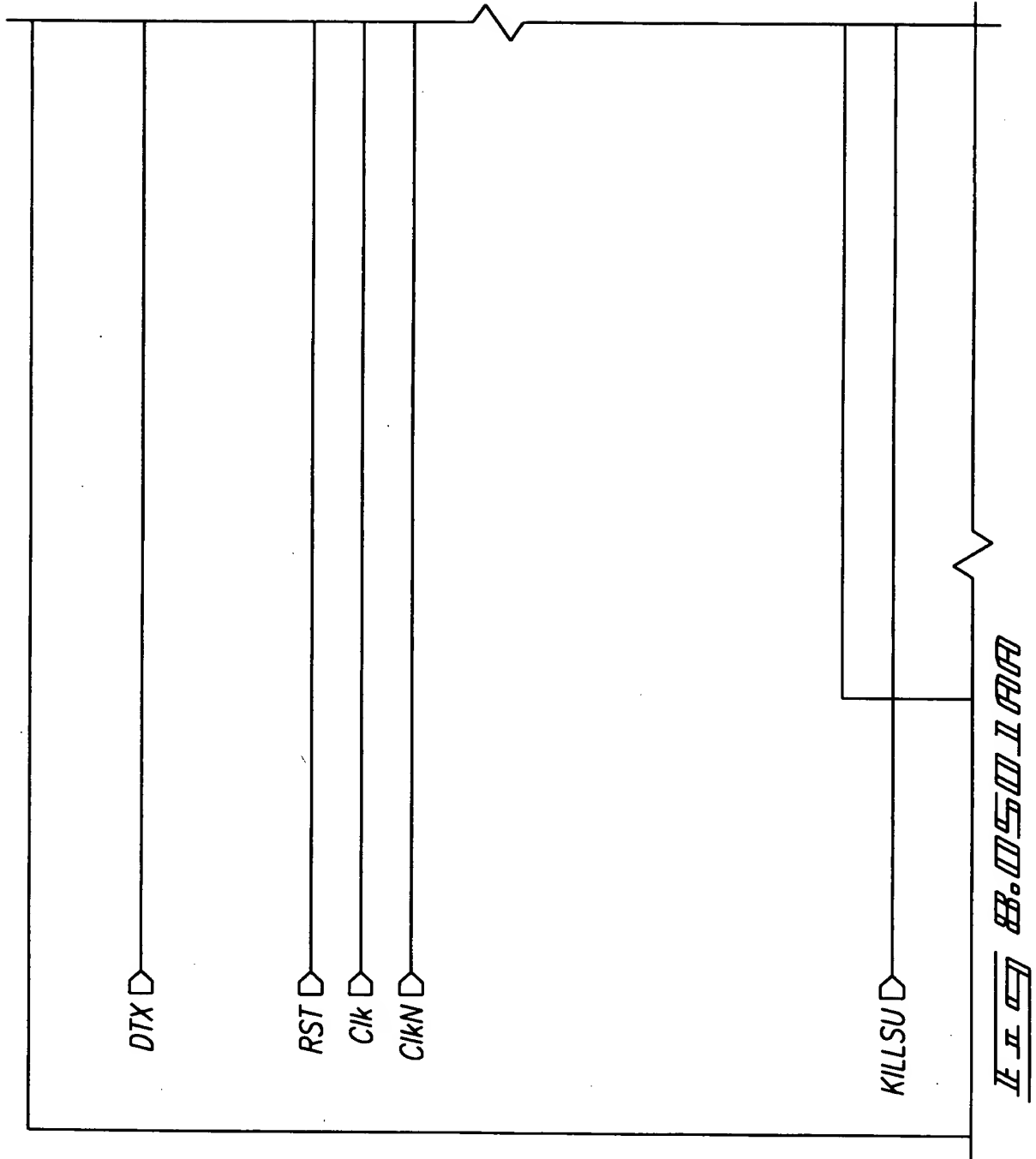


1466/3273

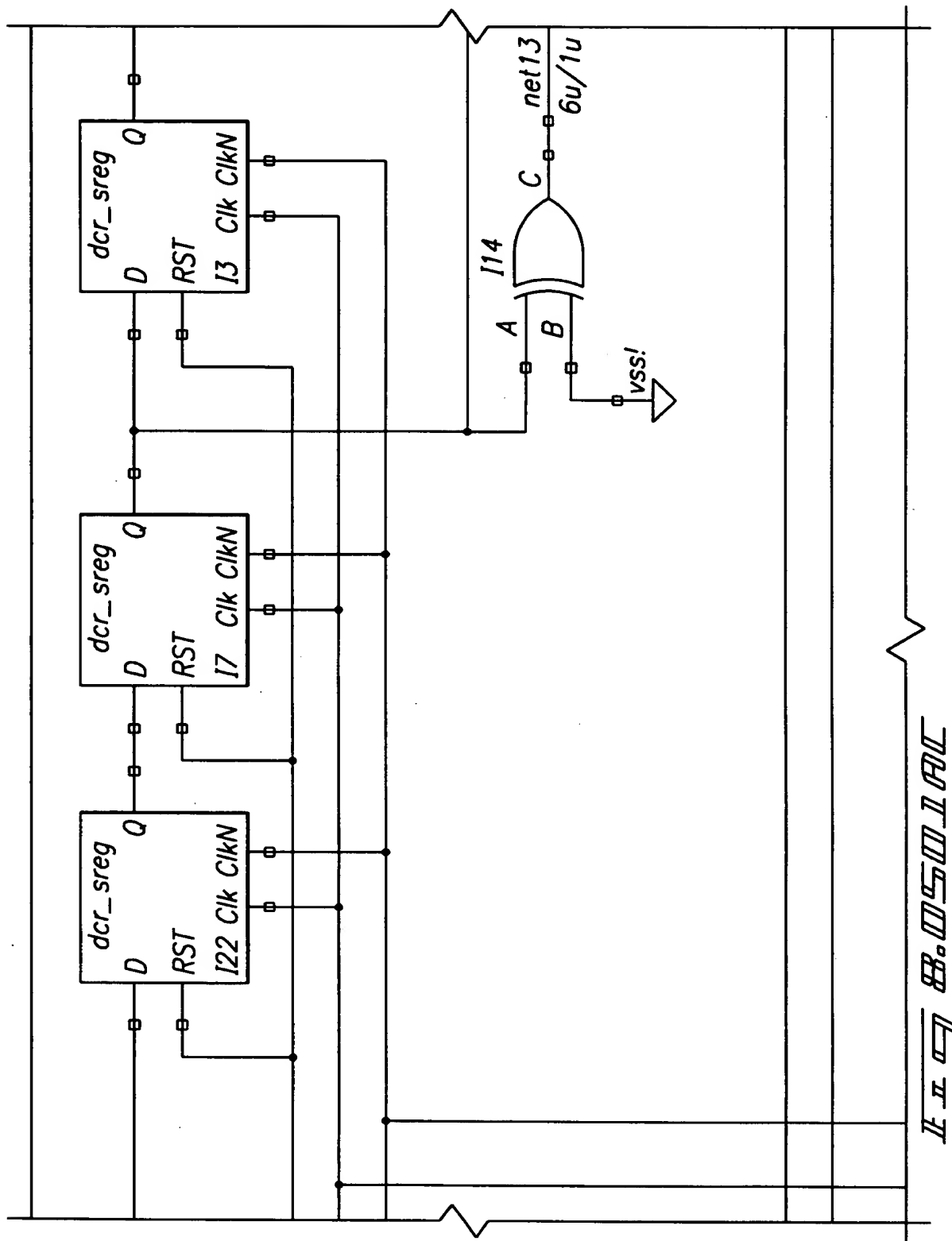
8.0501AA	8.0501AB	8.0501AC	8.0501AD	8.0501AE	8.0501BE
8.0501BA	8.0501BB	8.0501BC	8.0501BD		

1467/3273

TTTTT" F9N23R6N

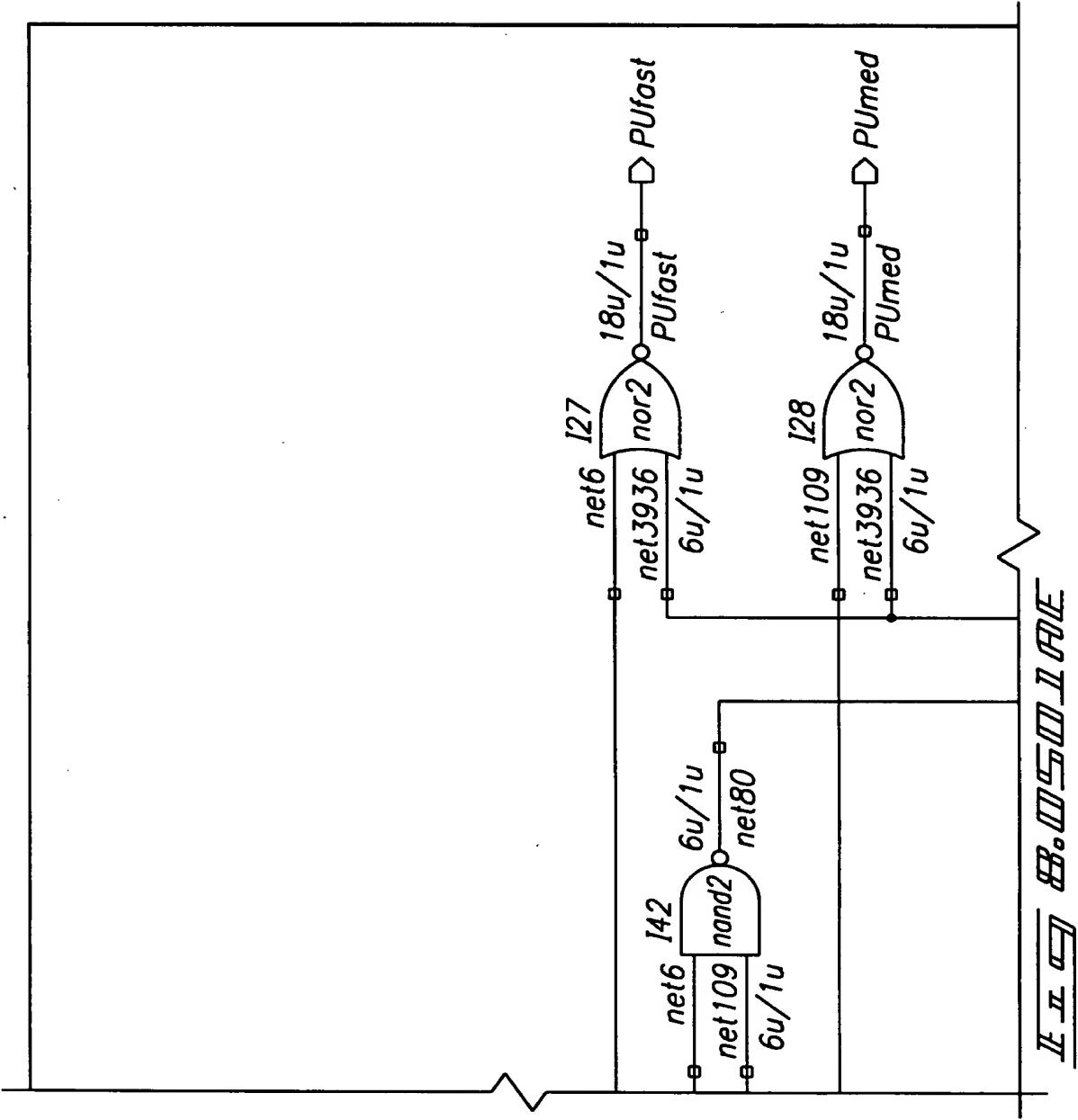


1469/3273

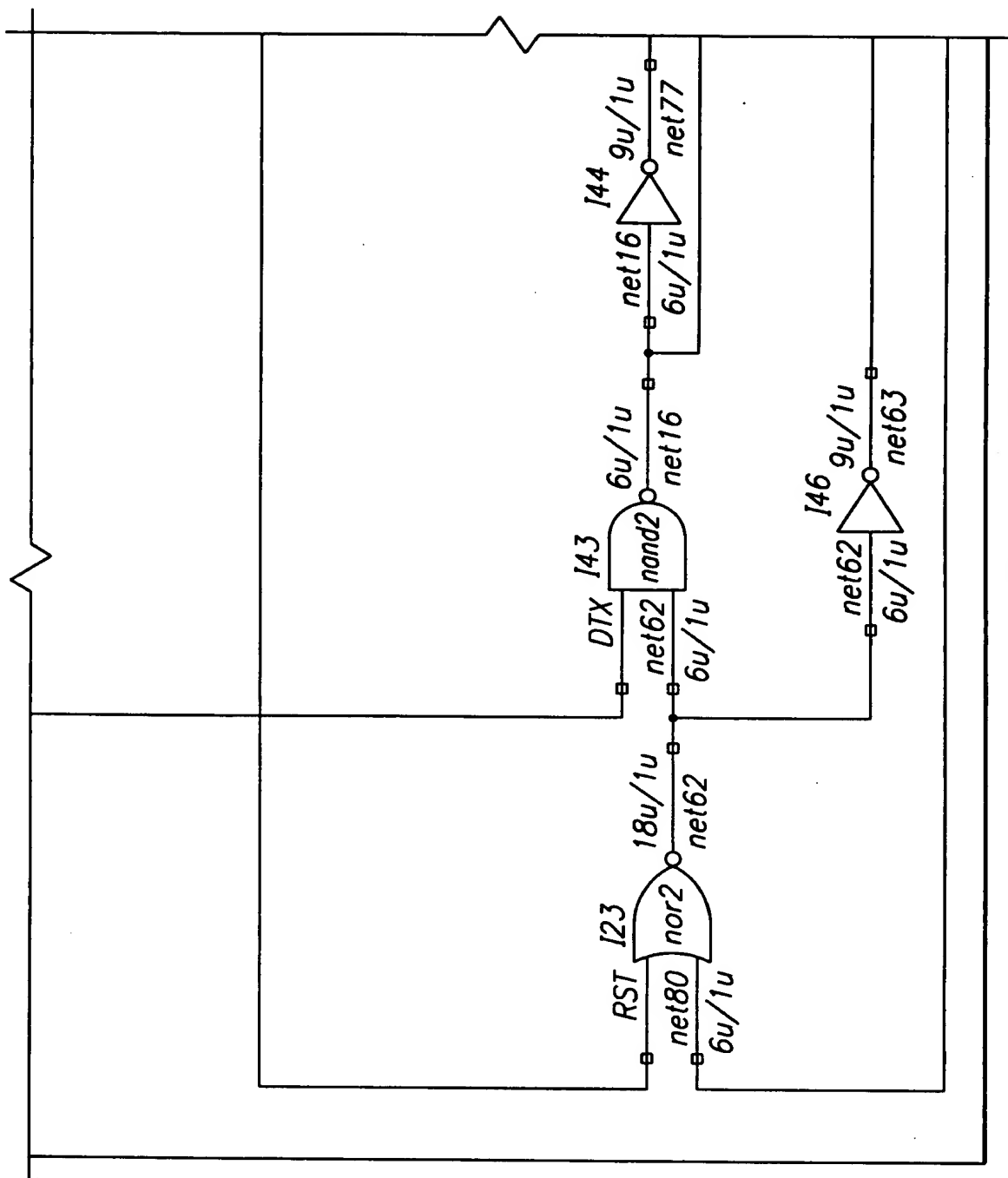


[illegible]

net6" P0022860

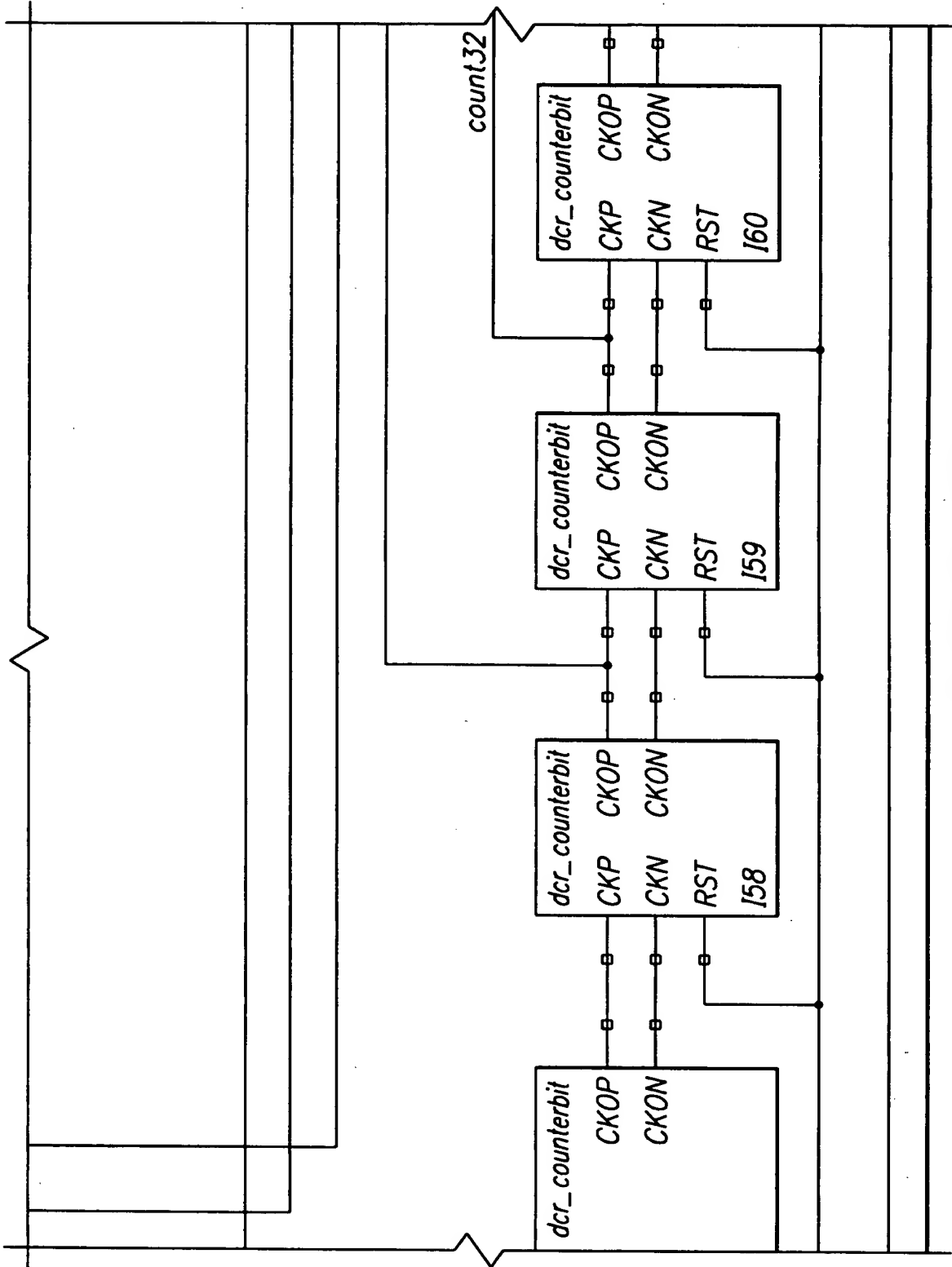


net6" P0022860



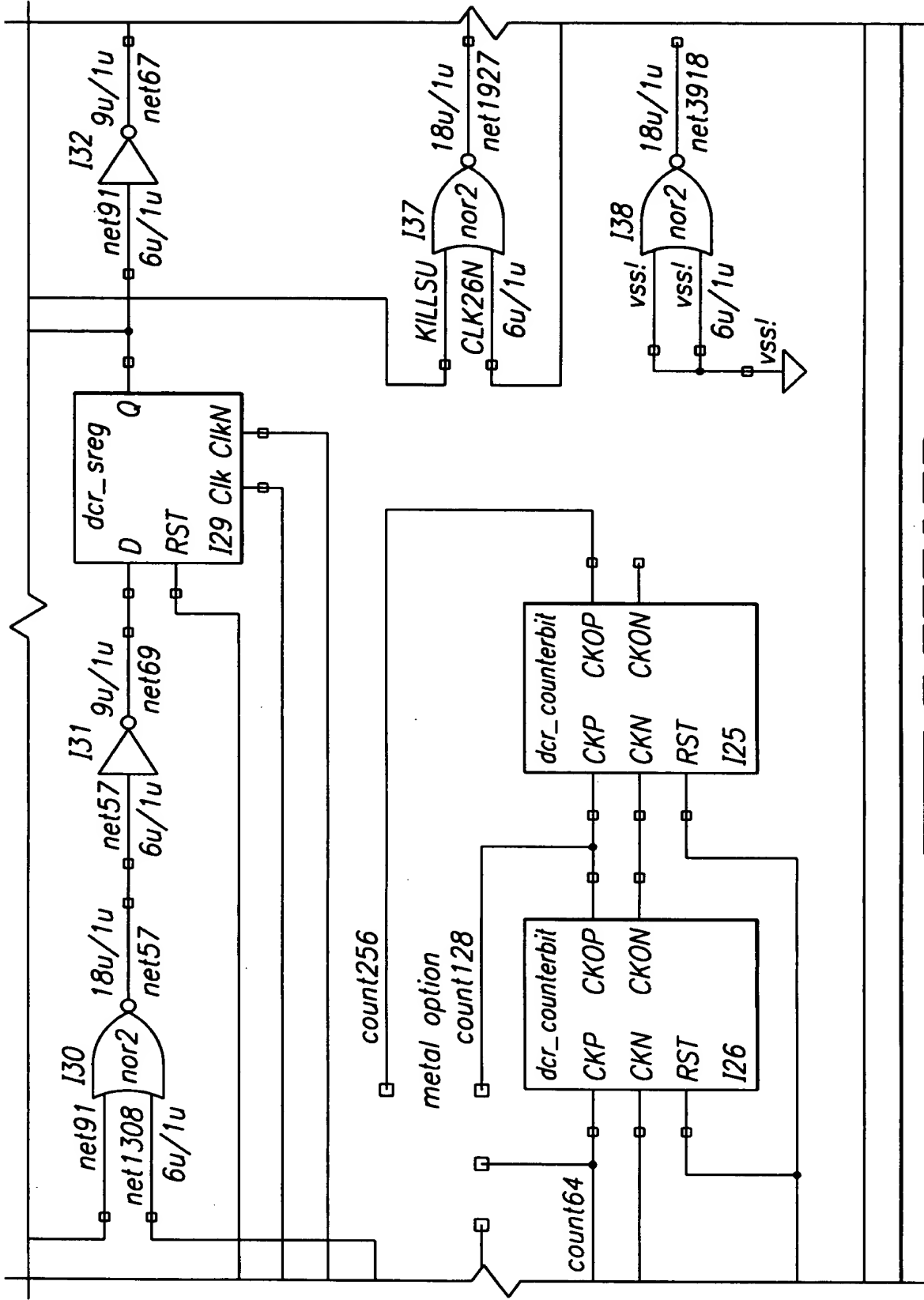


1474/3273



TOP SECRET

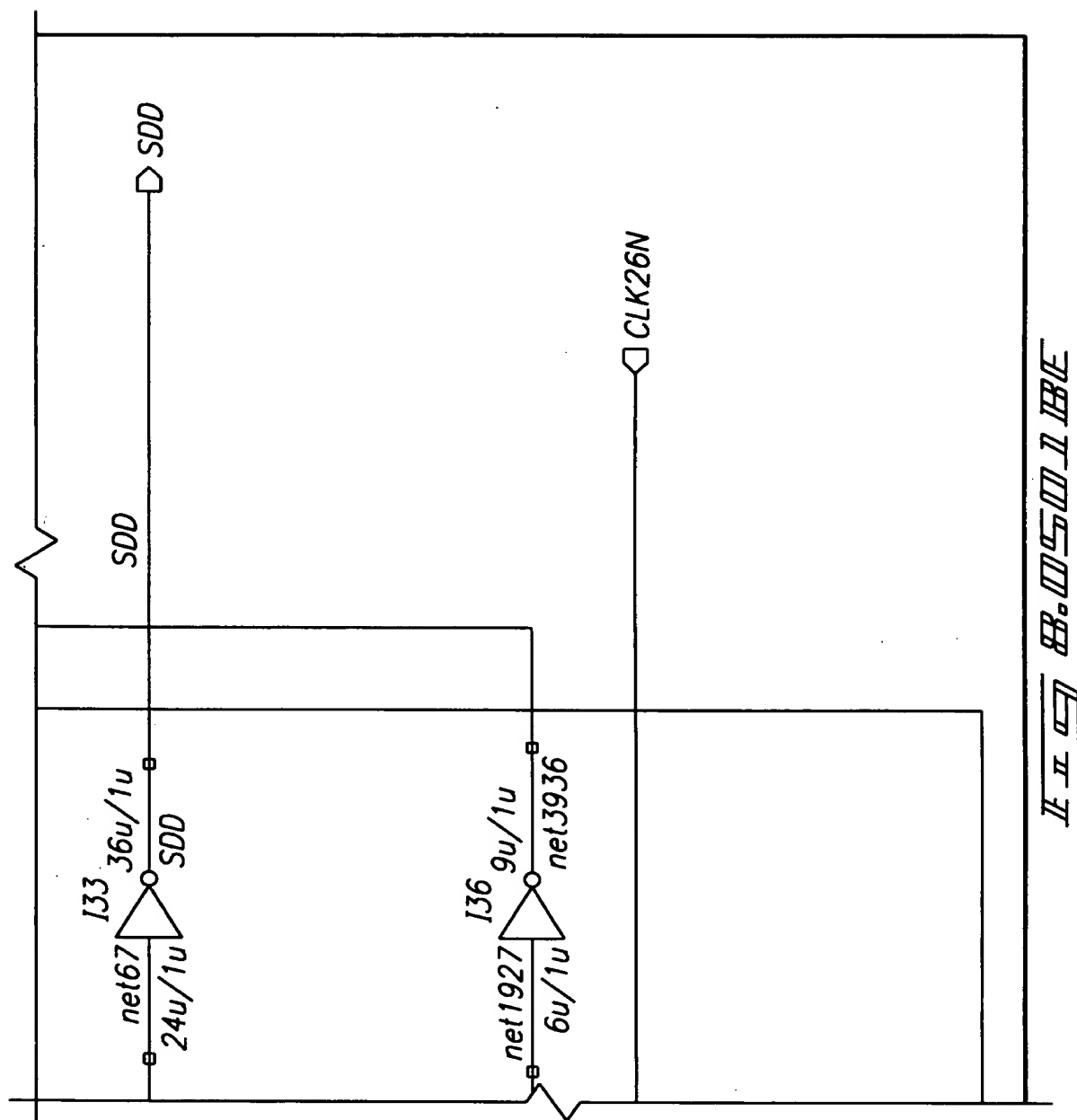
1475/3273



SECRET

SECRET

1476/3273



FILE NO. 8-0501 BE

1477/3273

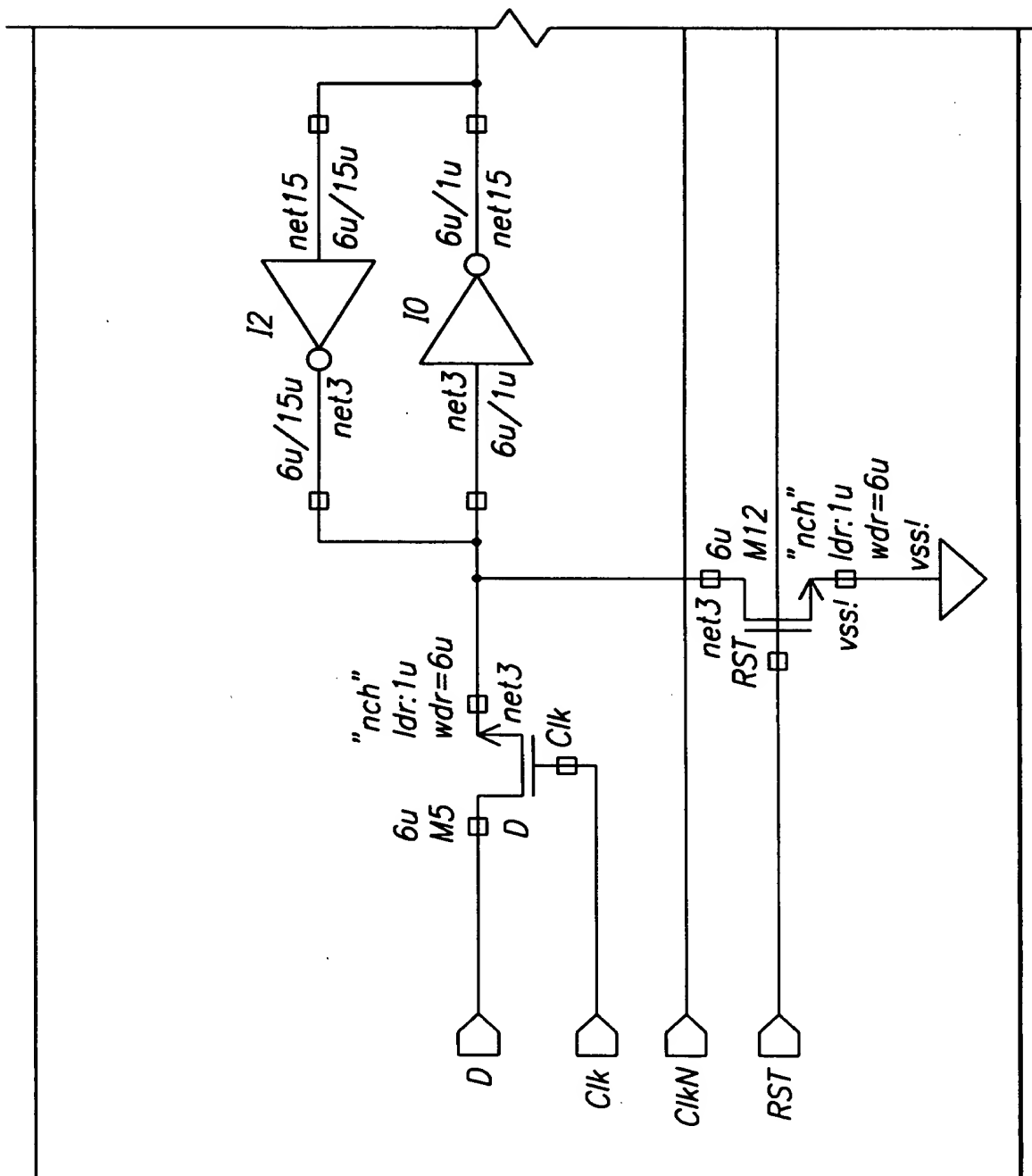
TELEPHONE

8.050101AB

8.050101AA

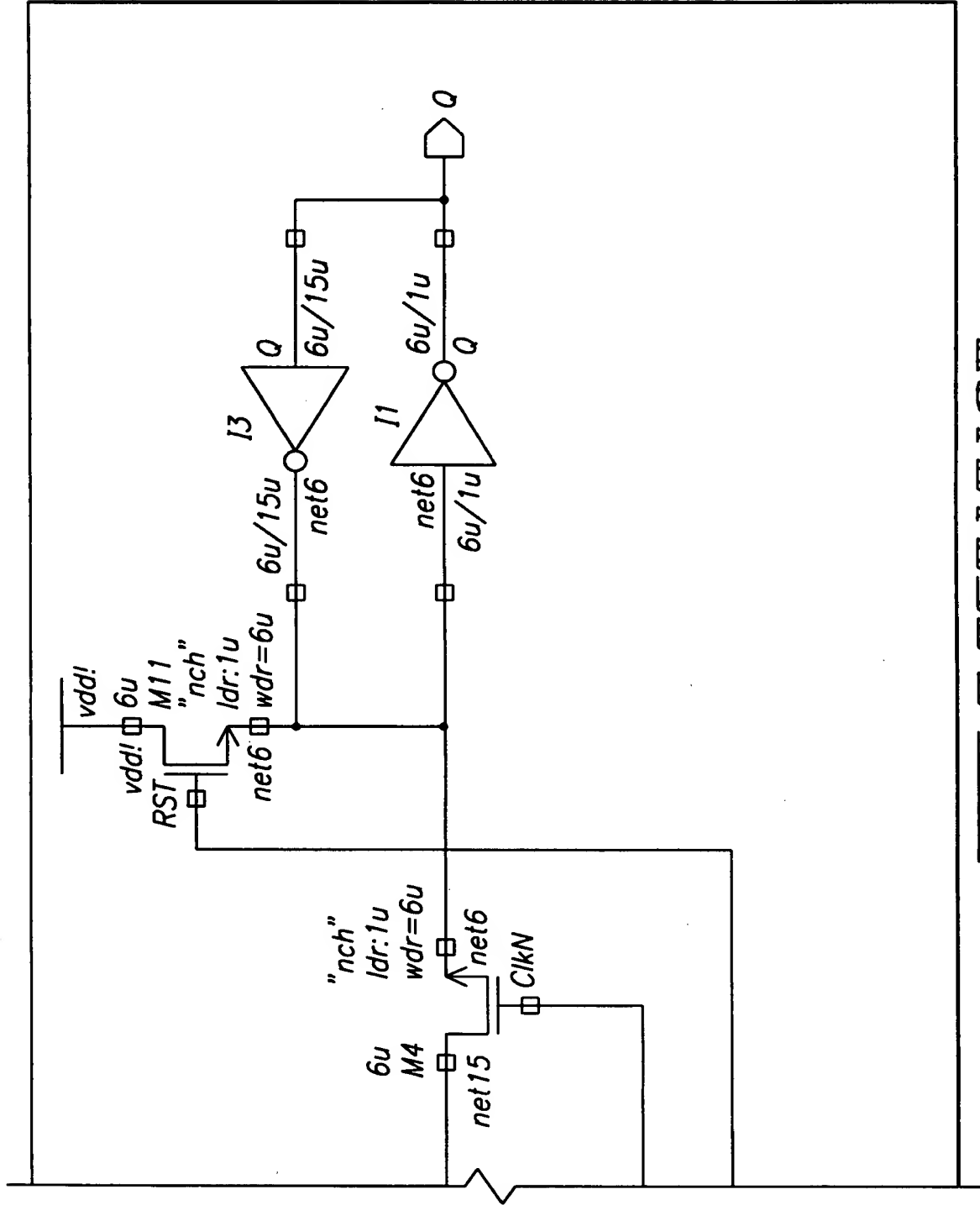
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1478/3273



IL 8.05.001019A

1479/3273



1479/3273

1479/3273

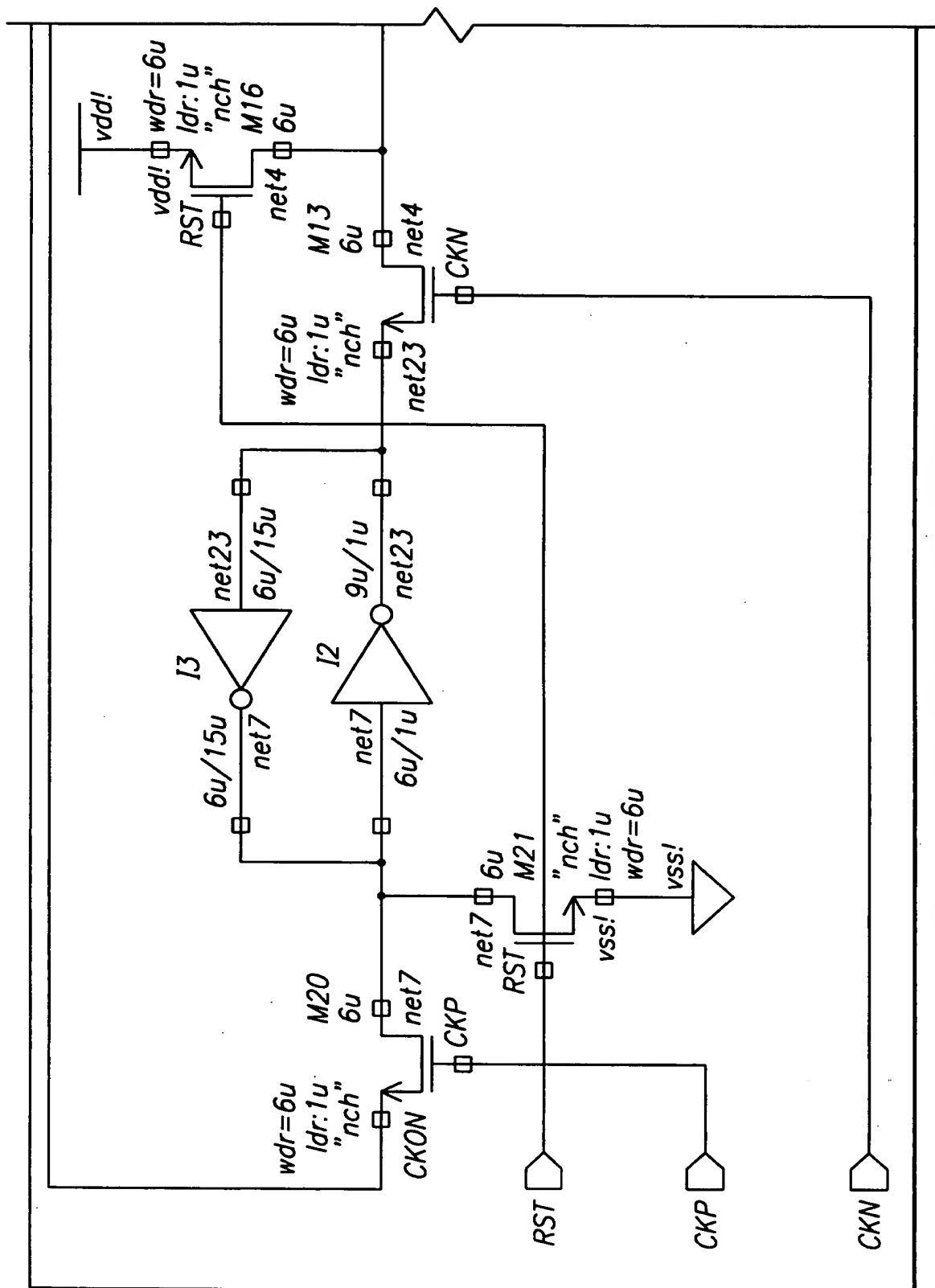
1480/3273

10119" 19022260

8.050102AB

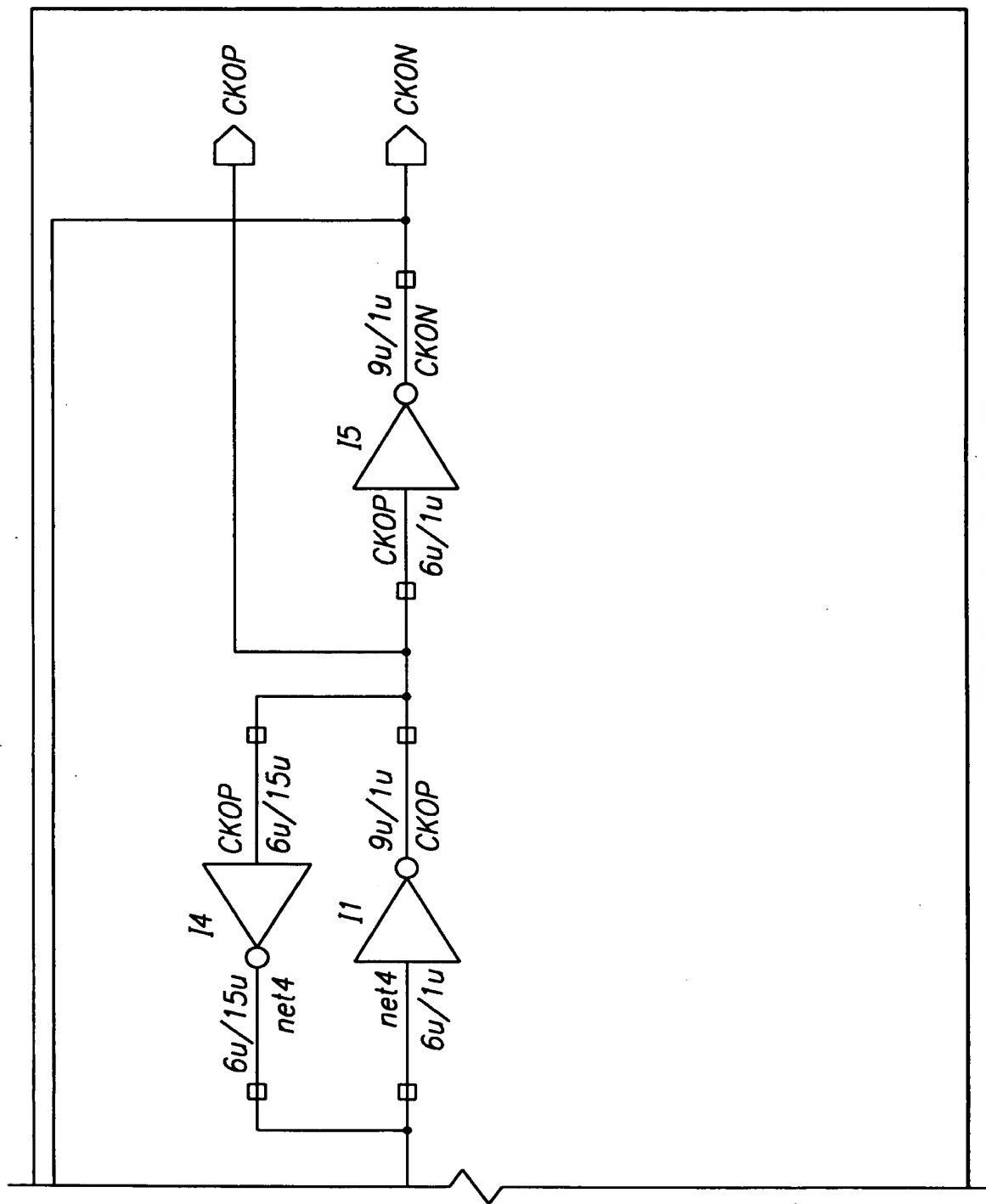
8.050102AA

10119" 19022260



1482/3273

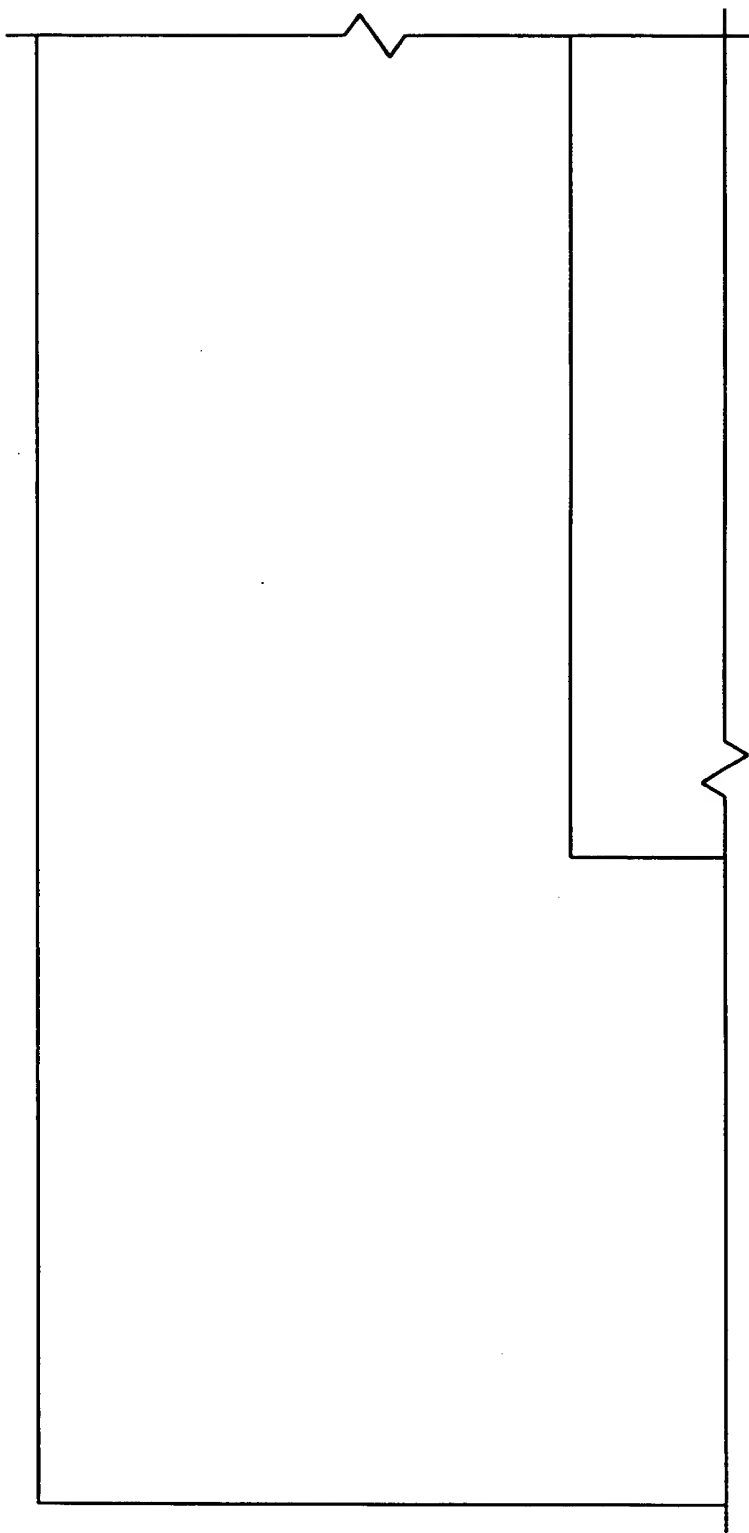
10T90 "E902360"



10T90 "E902360"

8.0502AA	8.0502AB	8.0502AC	8.0502AD
8.0502BA	8.0502BB	8.0502BC	8.0502BD
8.0502CA	8.0502CB	8.0502CC	8.0502CD

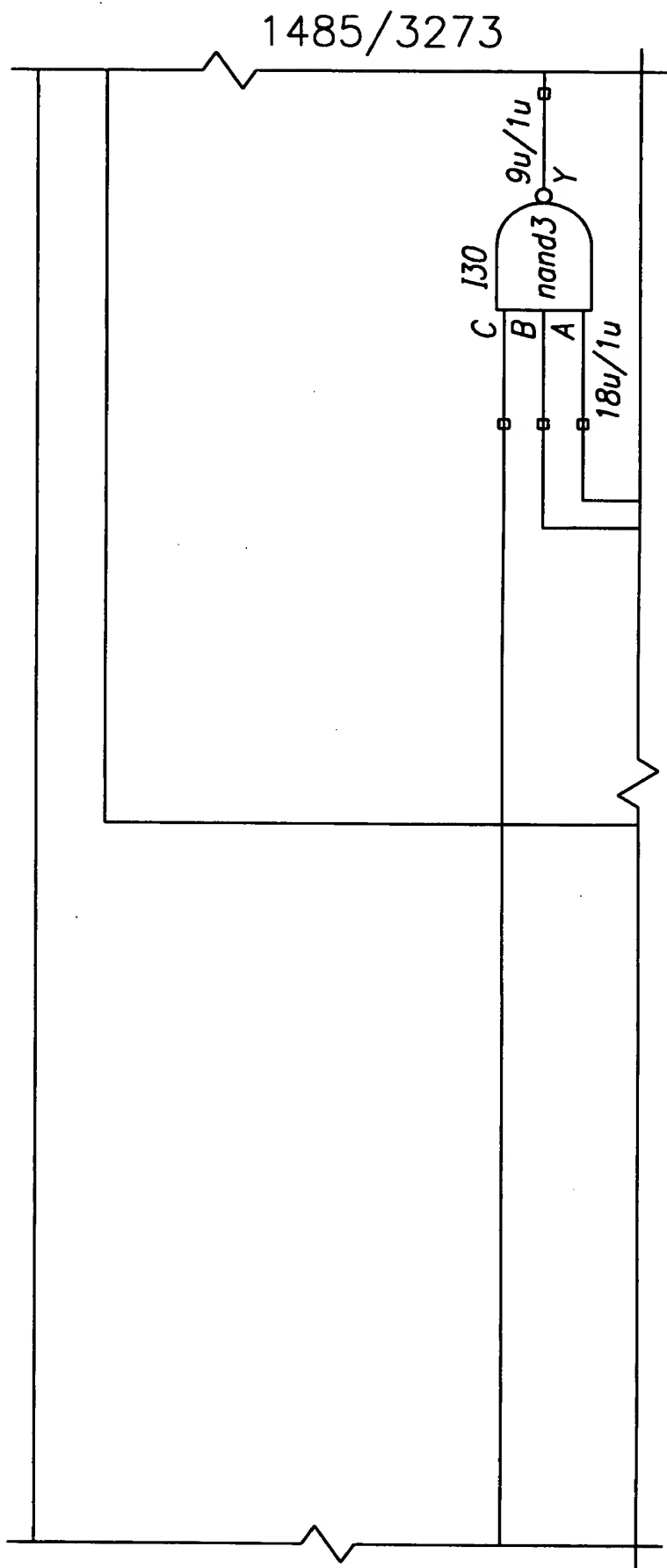
1484/3273



TOTED" E9M236N

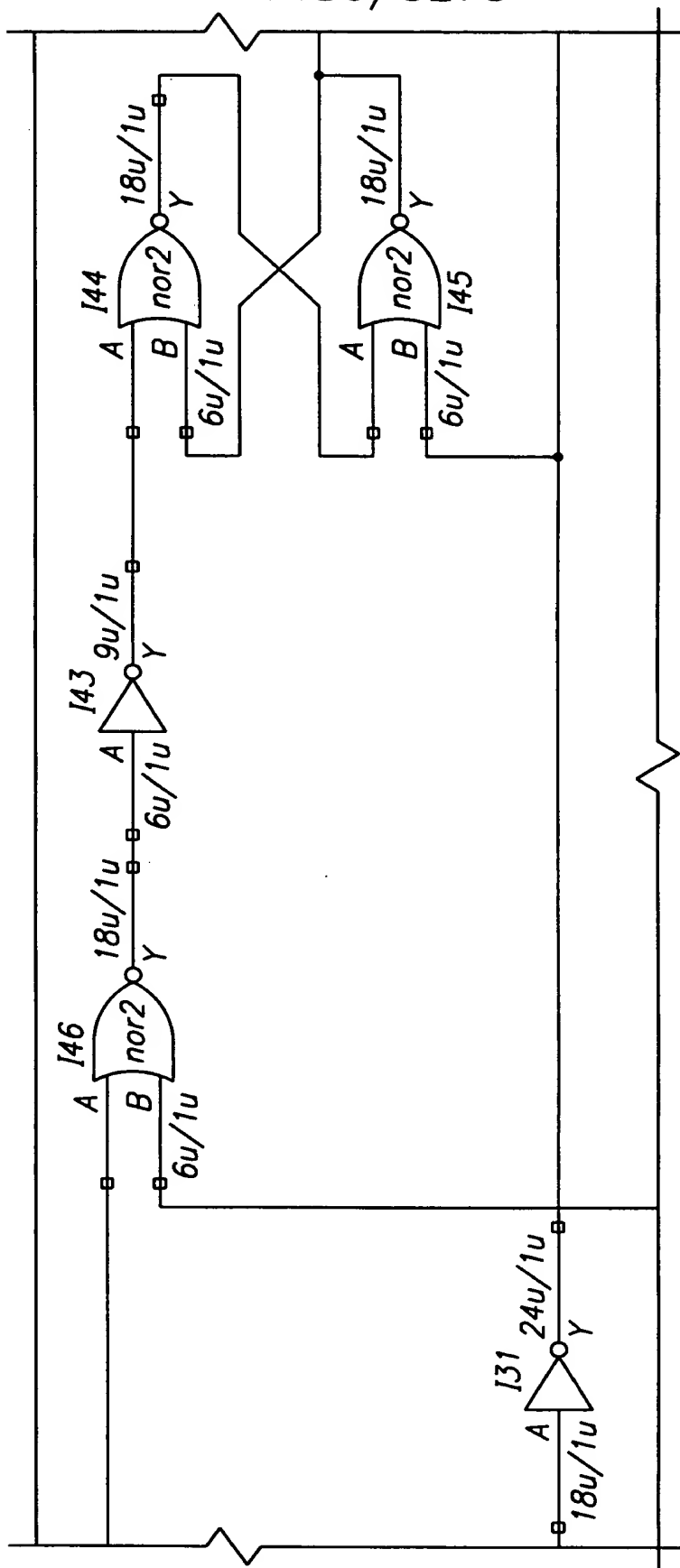
REG B.M5M2AA

TOPIC "E902260"



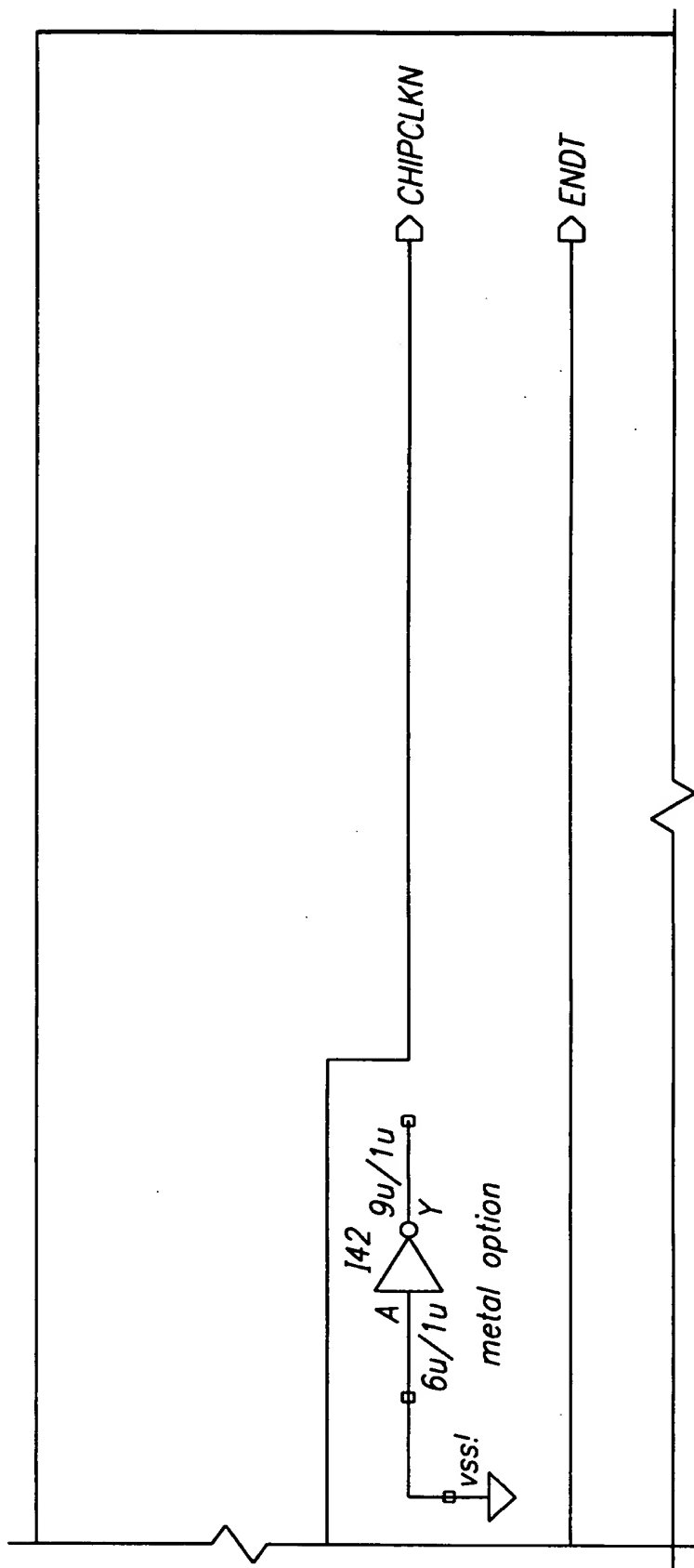
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1486/3273



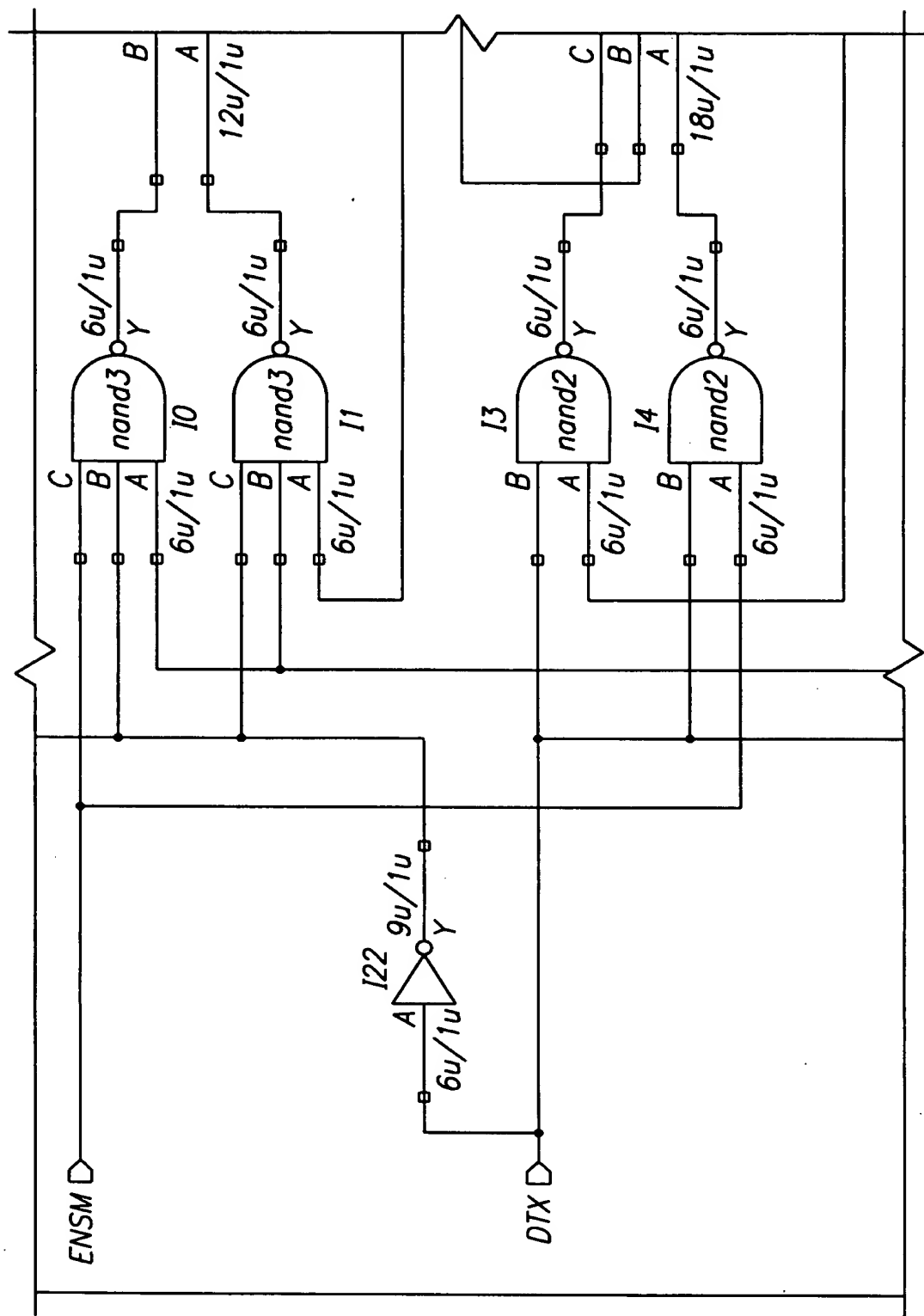
FE 8.0502AL

1487/3273

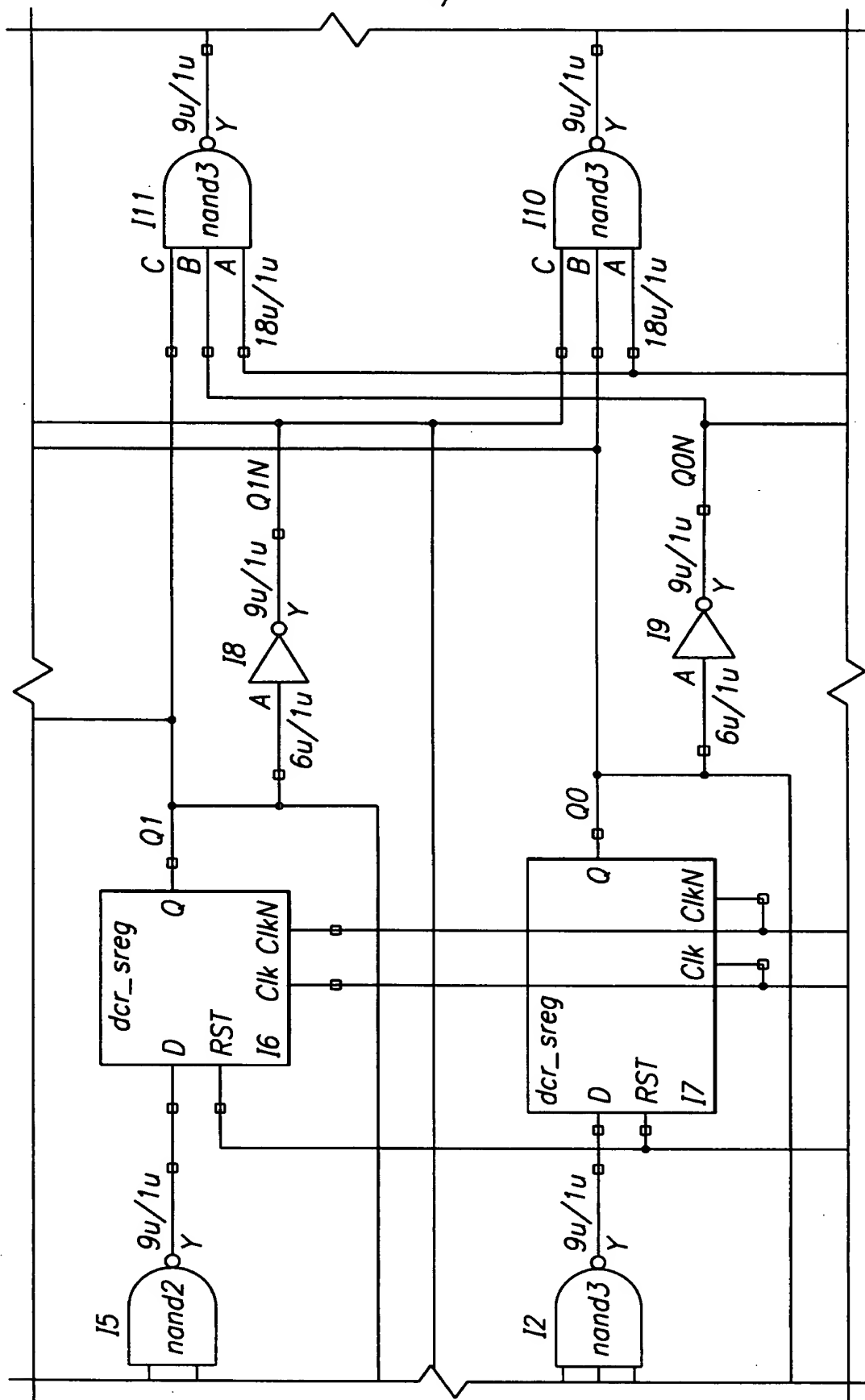


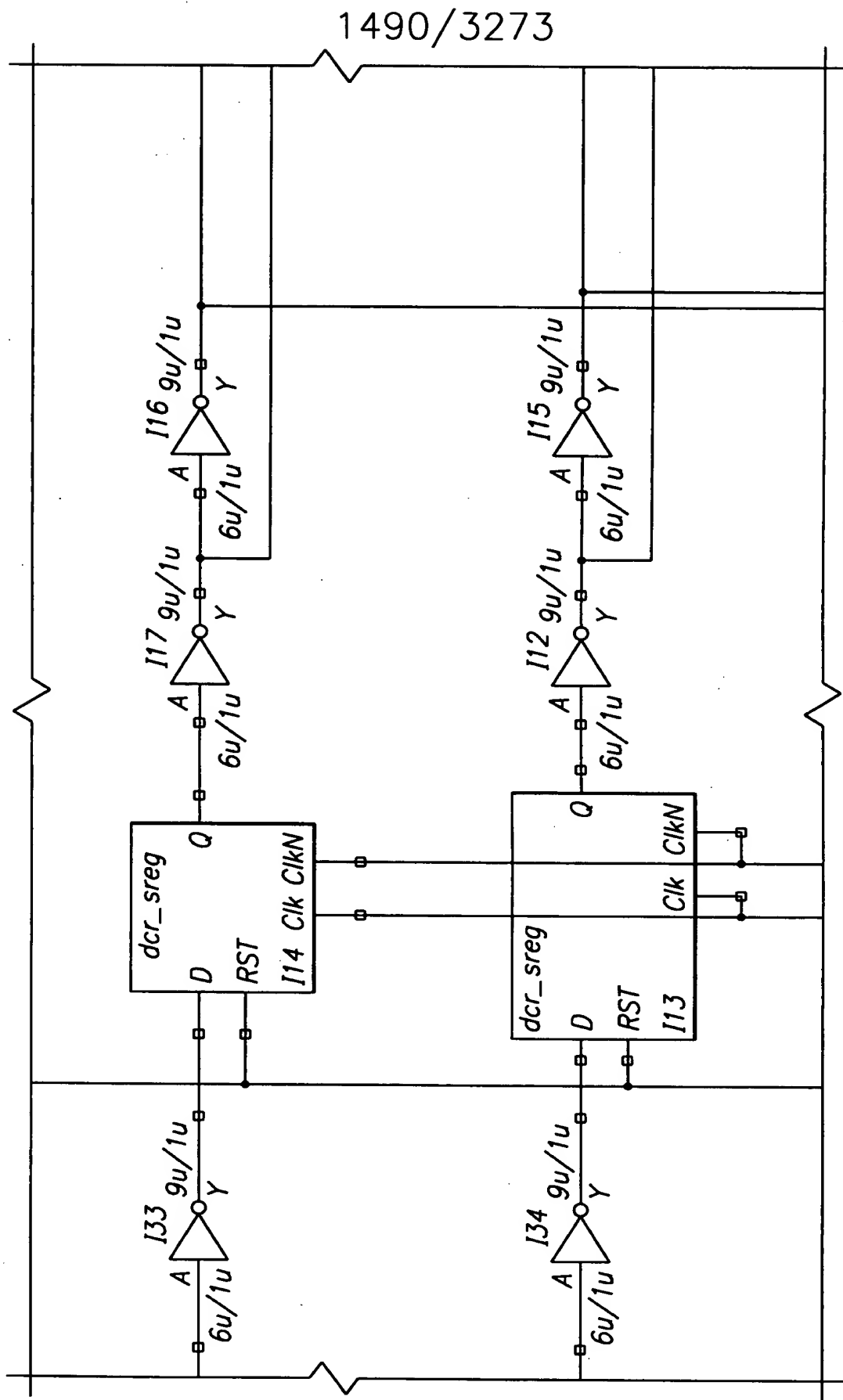
U.S. GOVERNMENT

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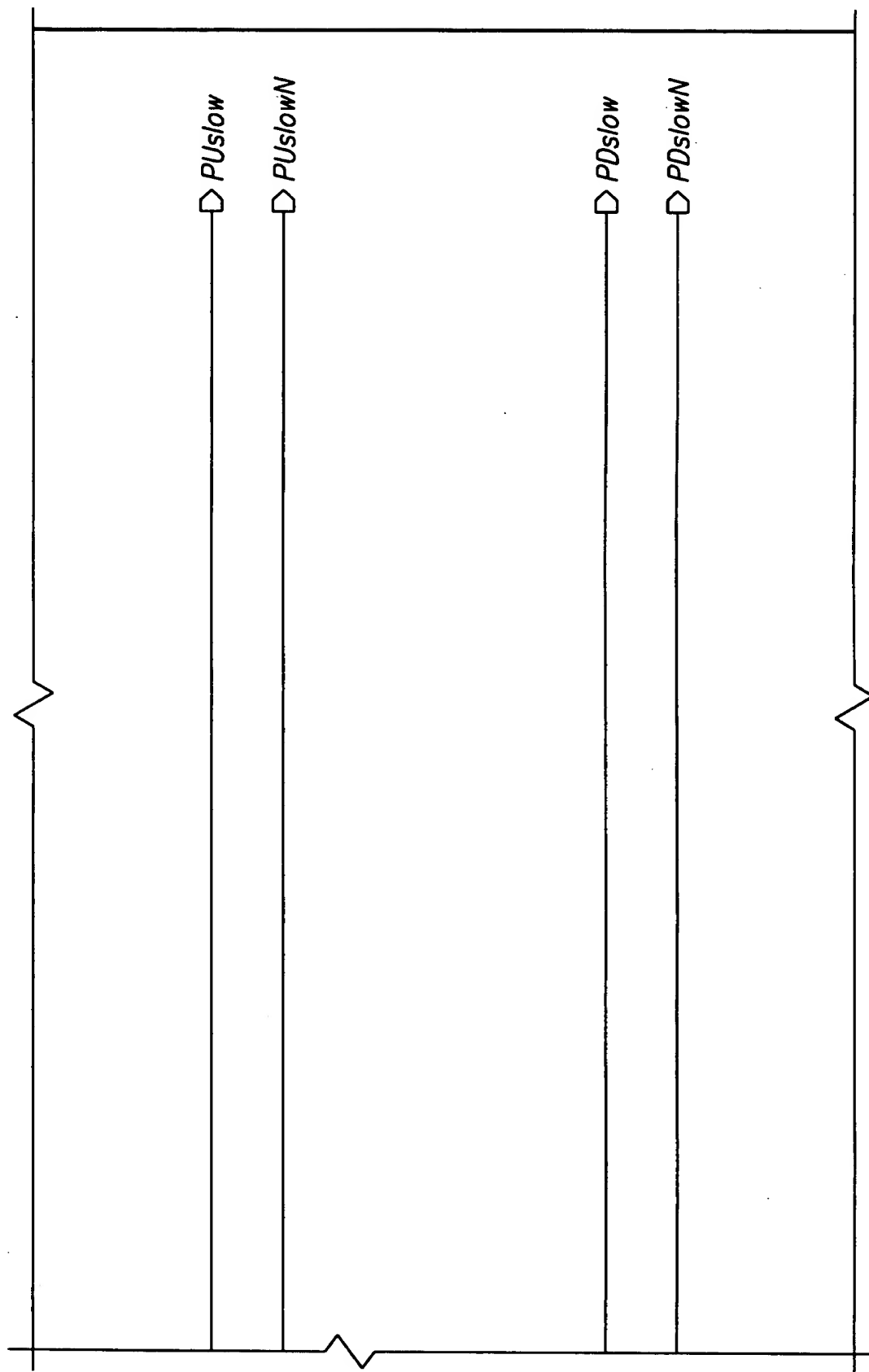
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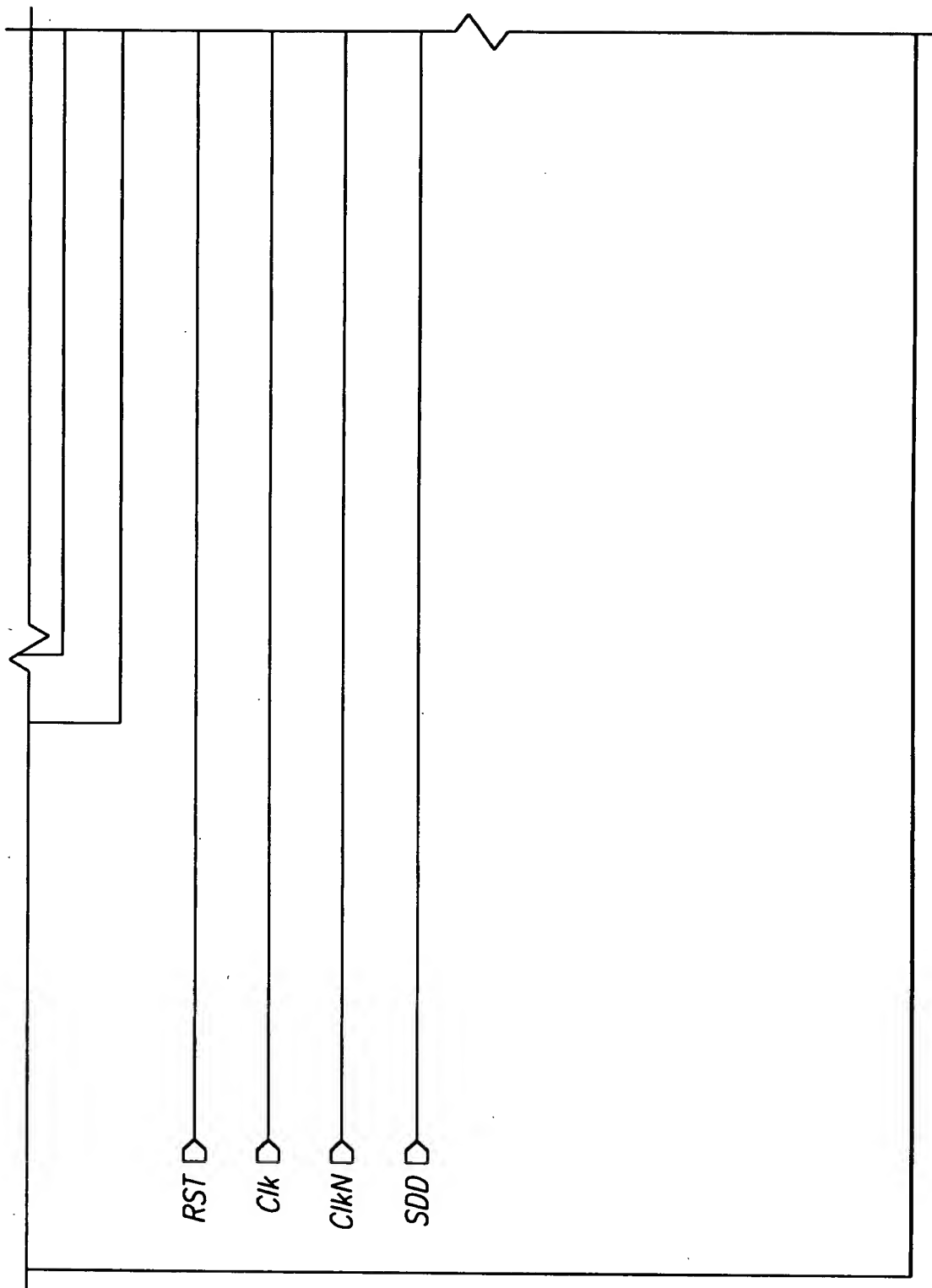
1491/3273



11. 11. 2008

10T50" E 9022460

1492/3273



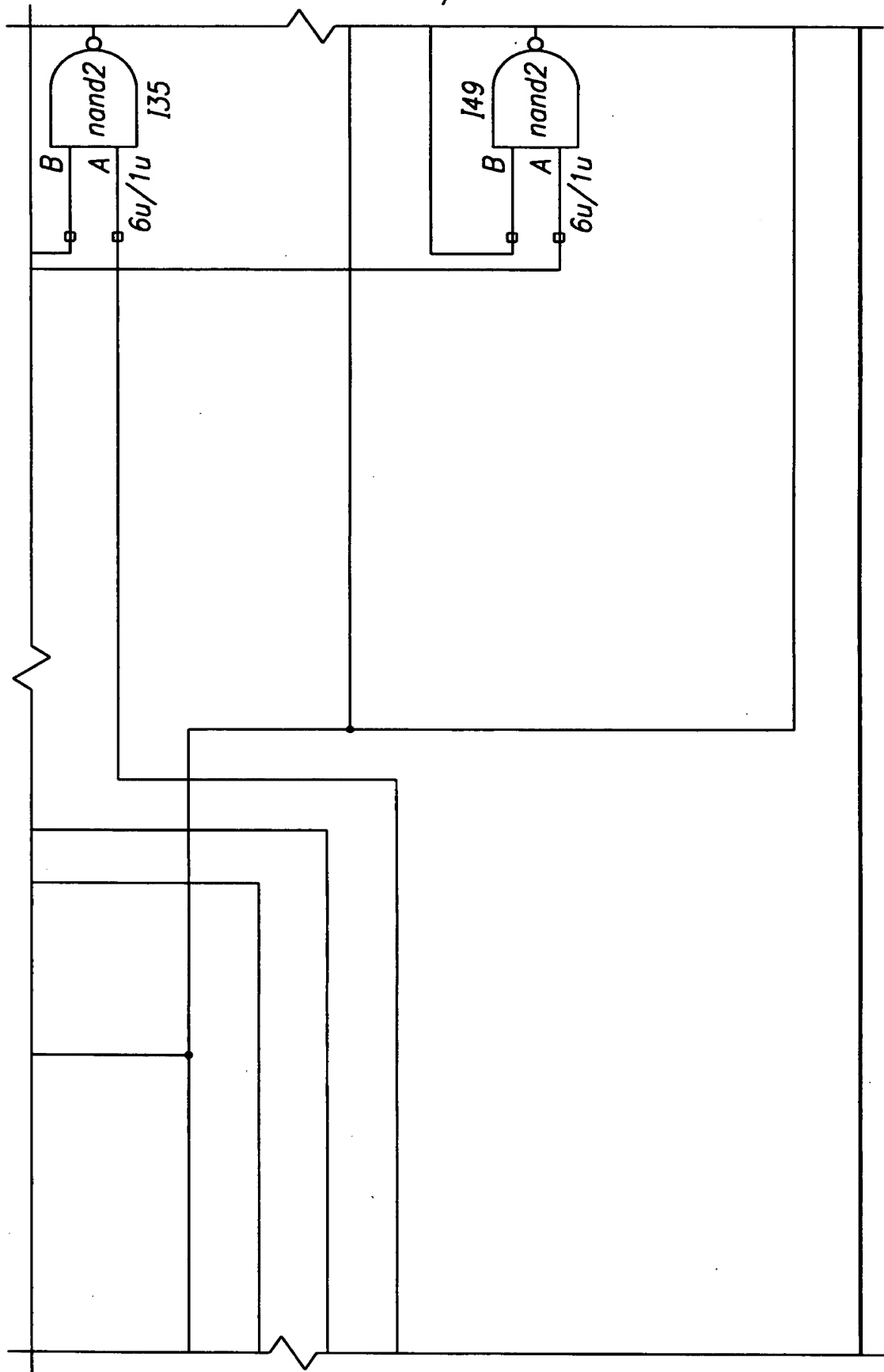
U.S. B. 5022A

1493/3273

1493/3273

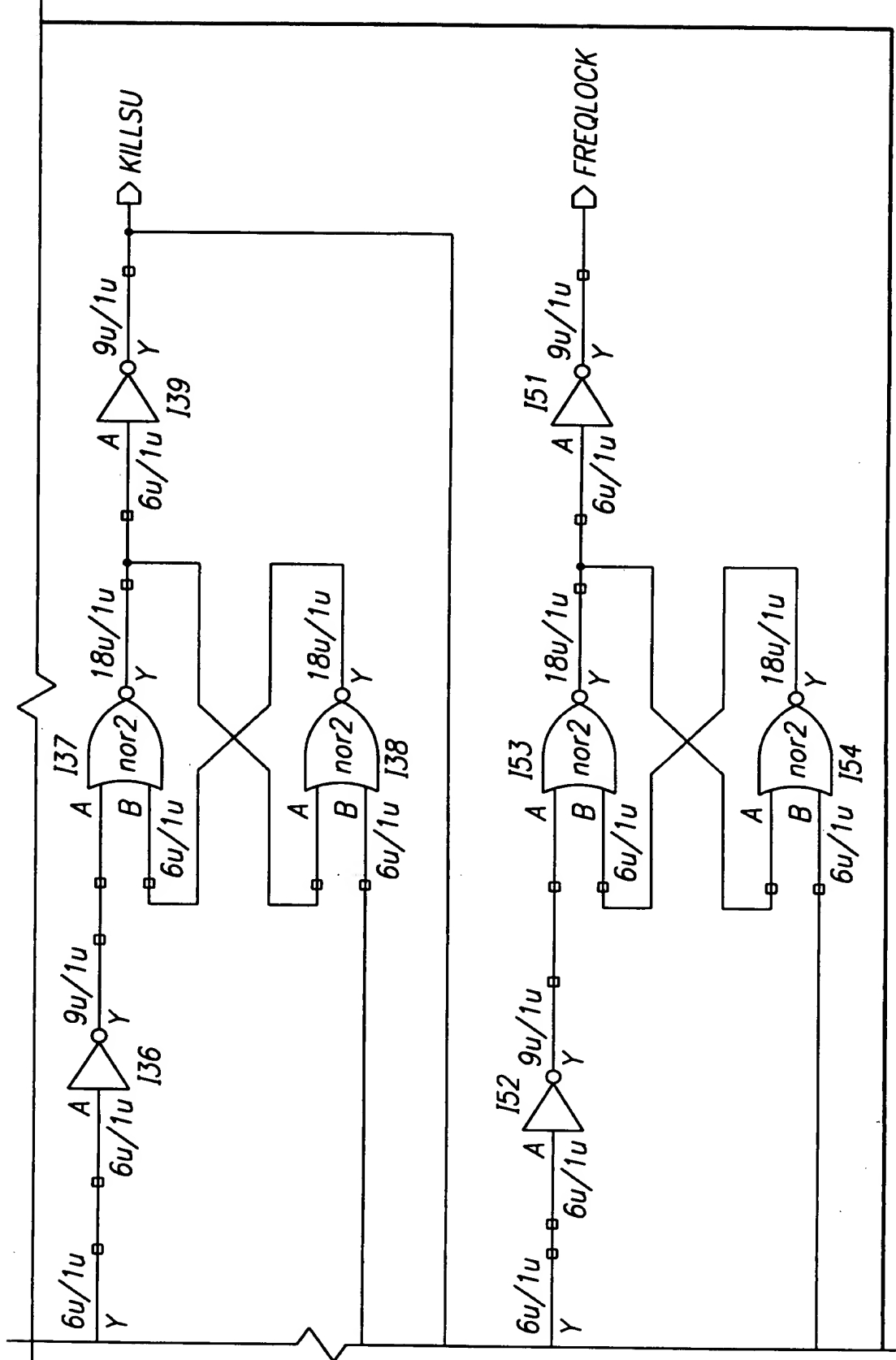
1493/3273

1494/3273



1494/3273

1495/3273

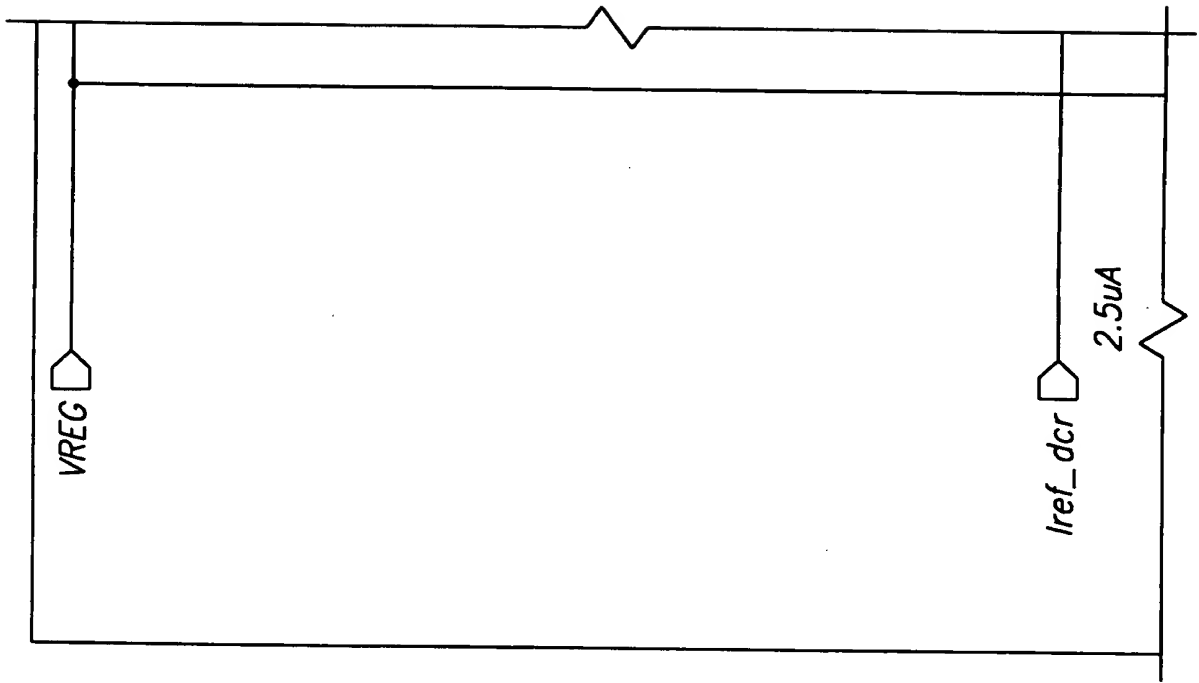


BB.050022C 10

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1497/3273

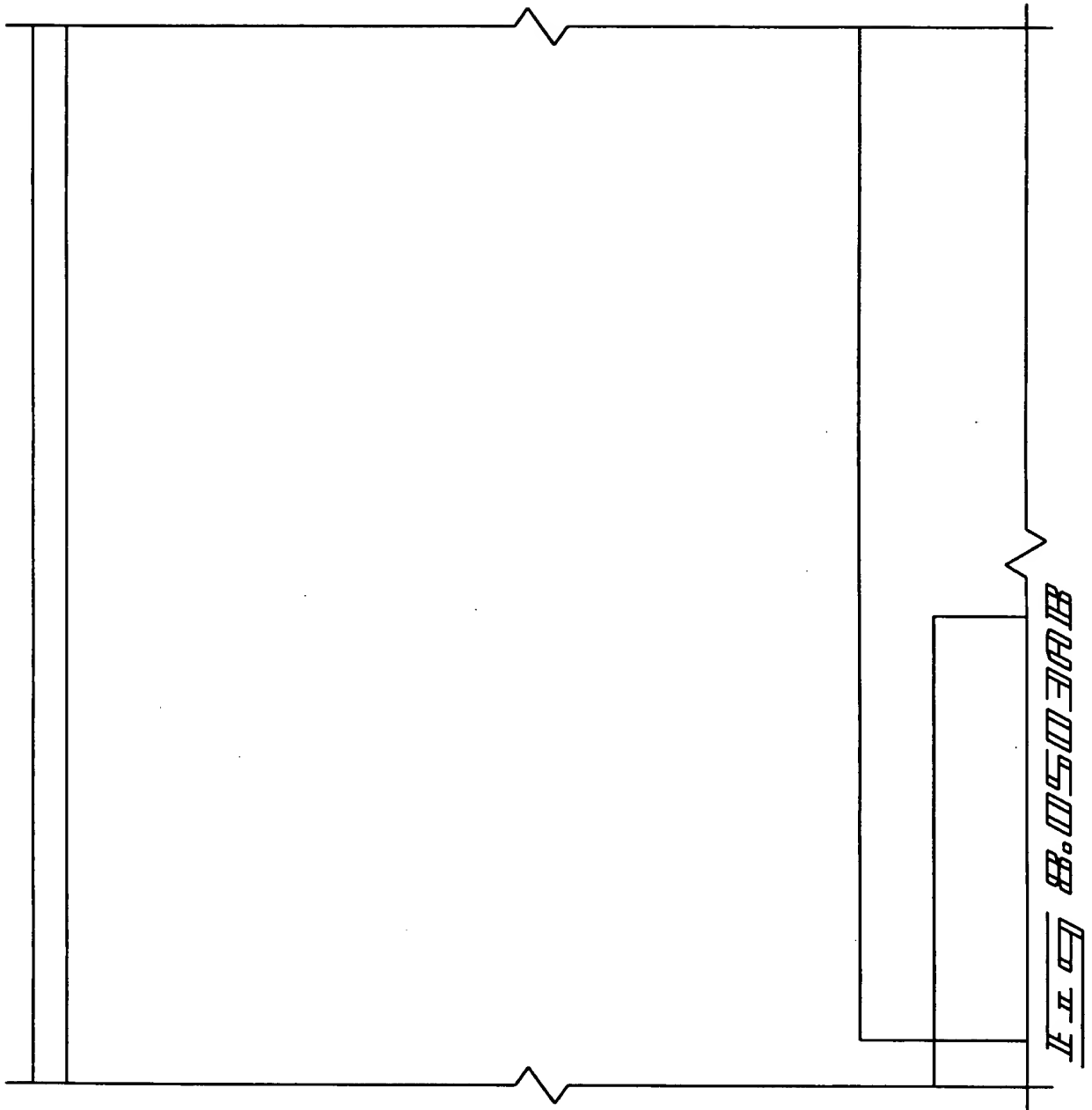
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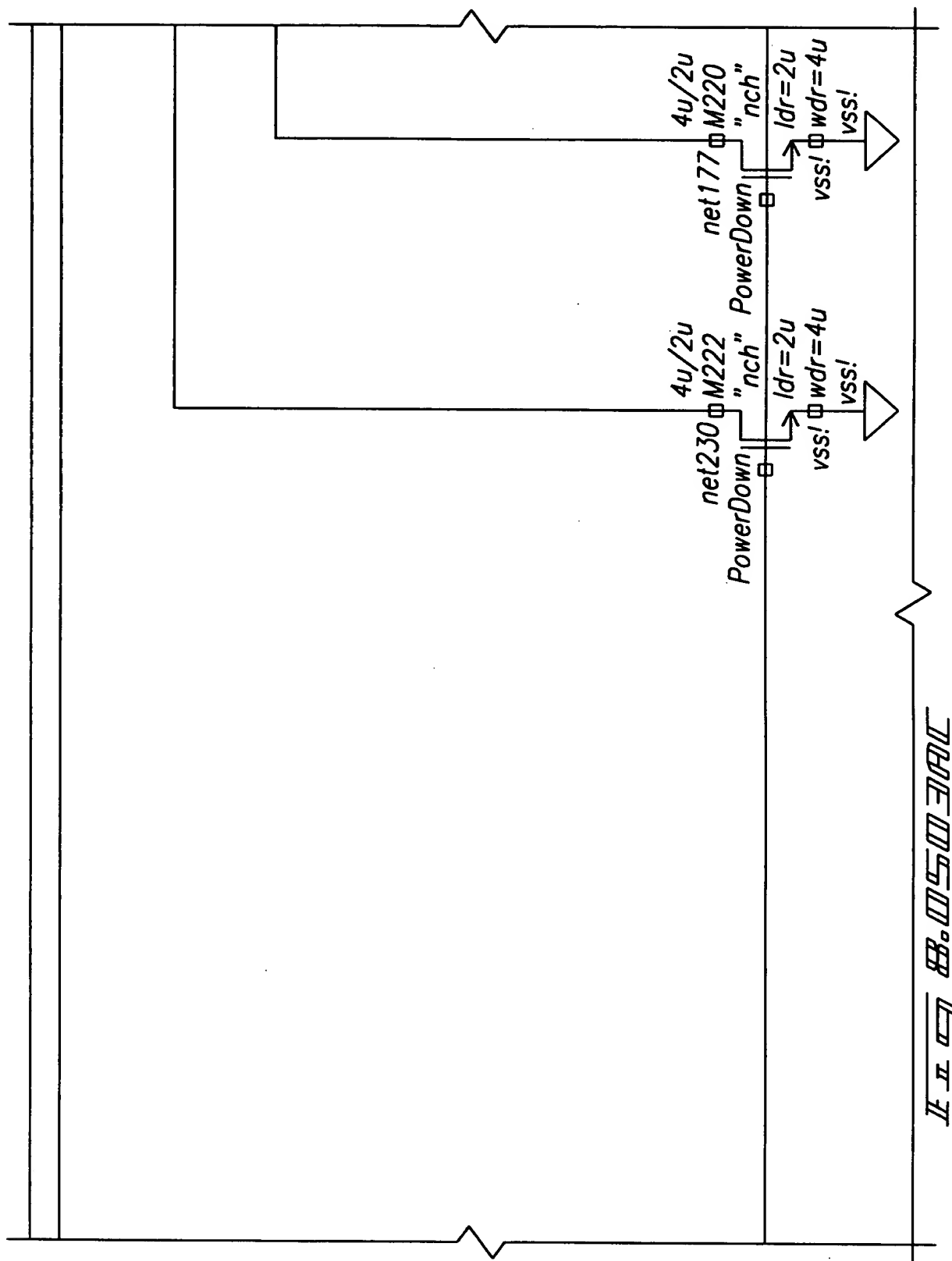


TESTER'S SIGNATURE

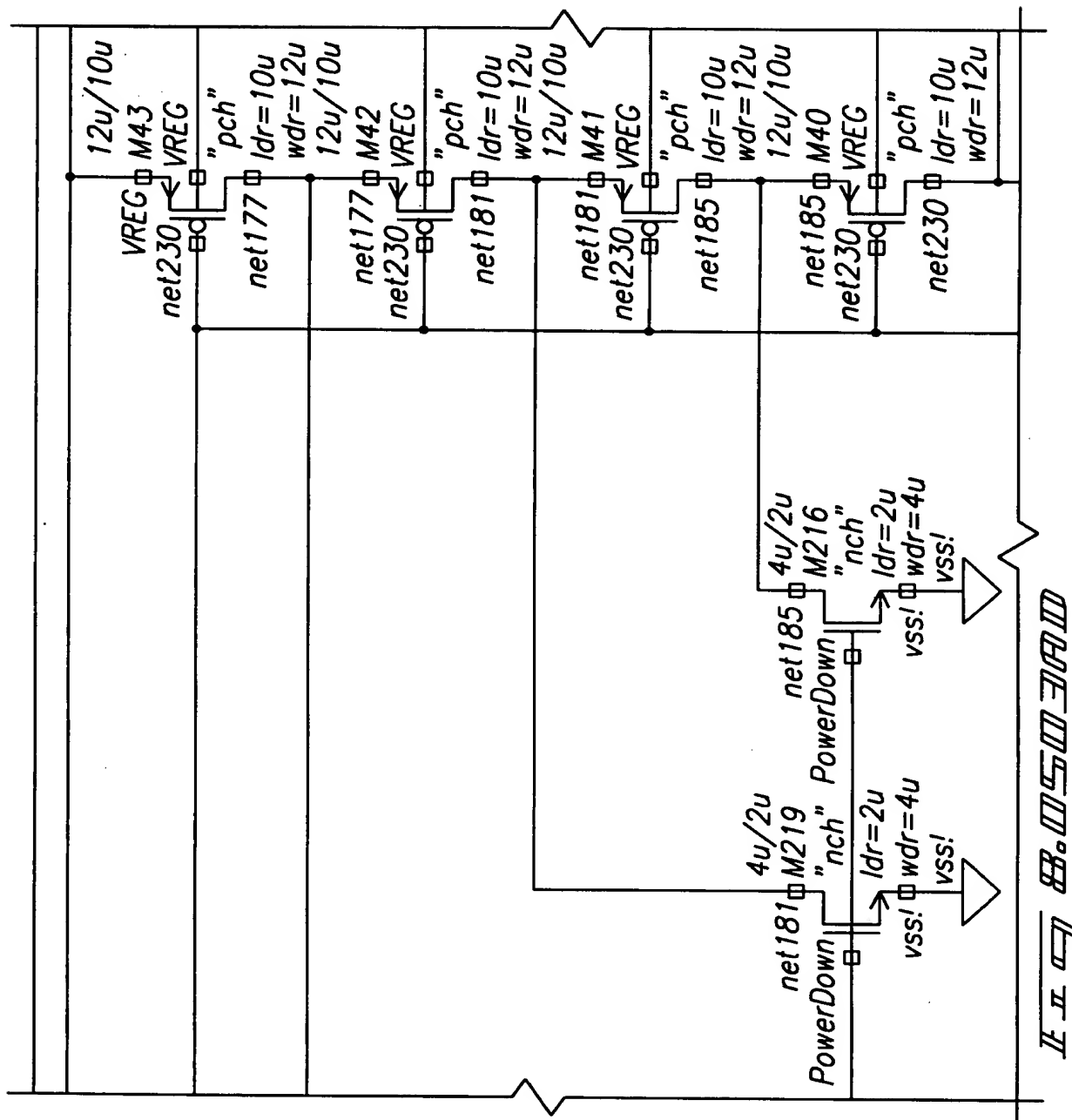
1498/3273

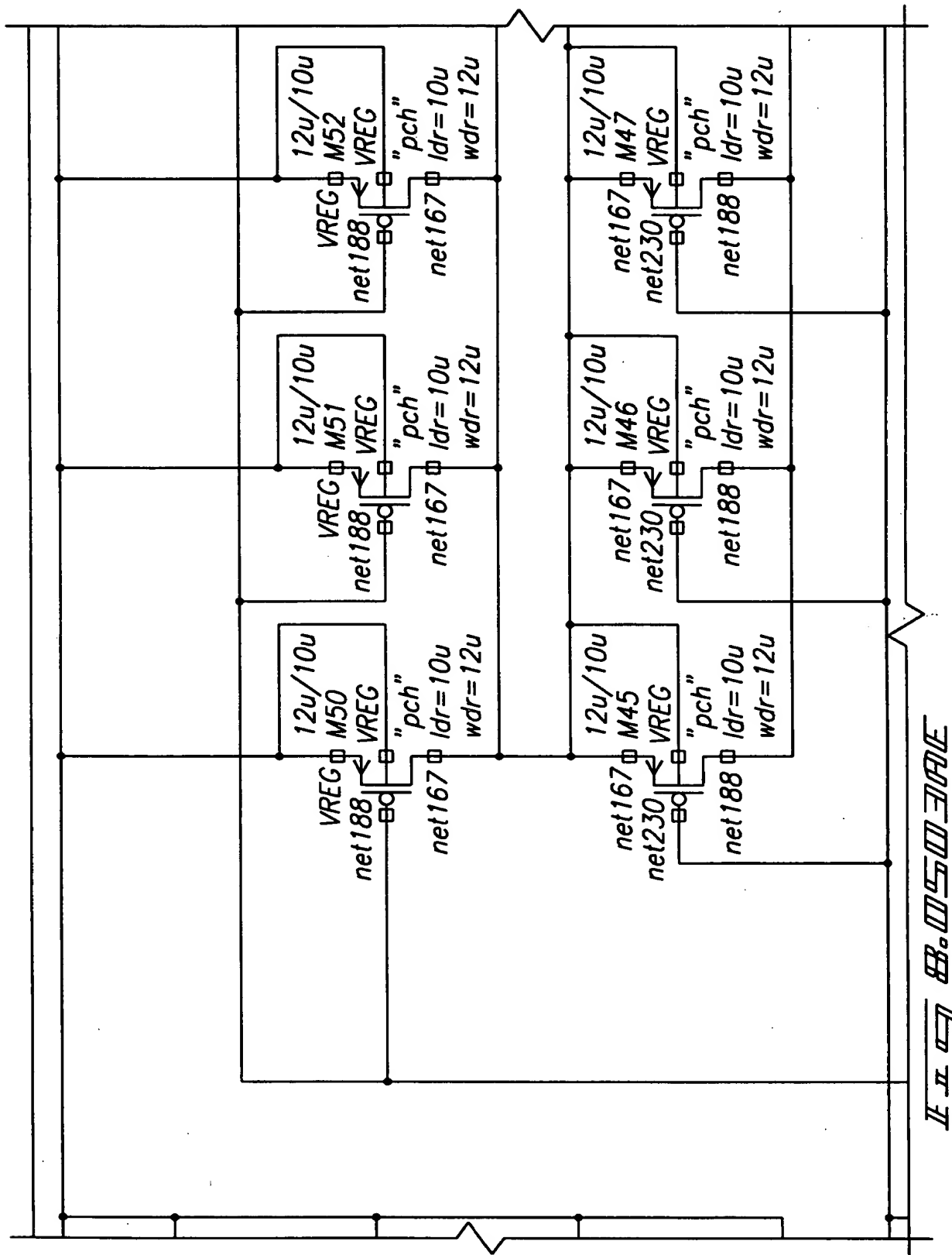
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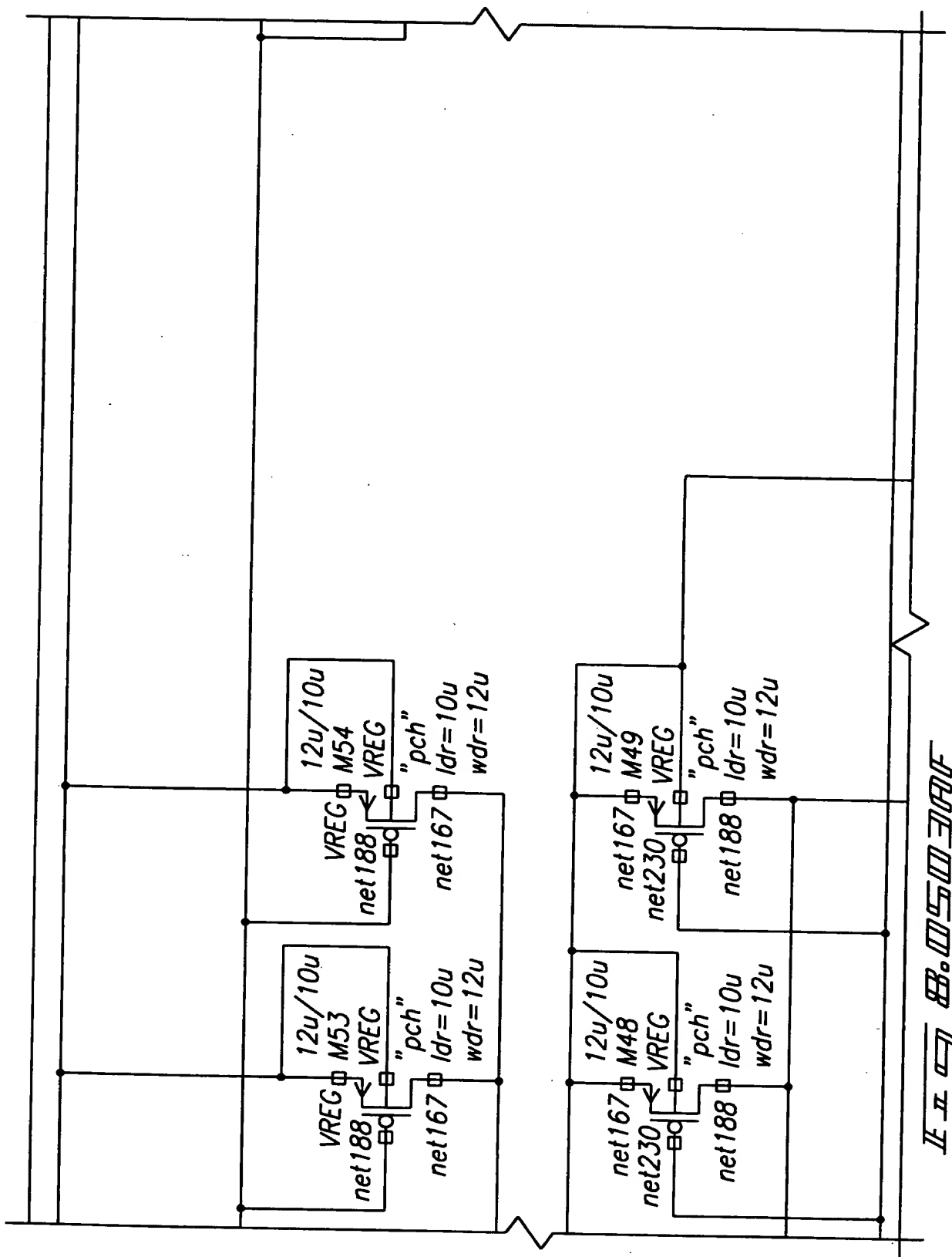




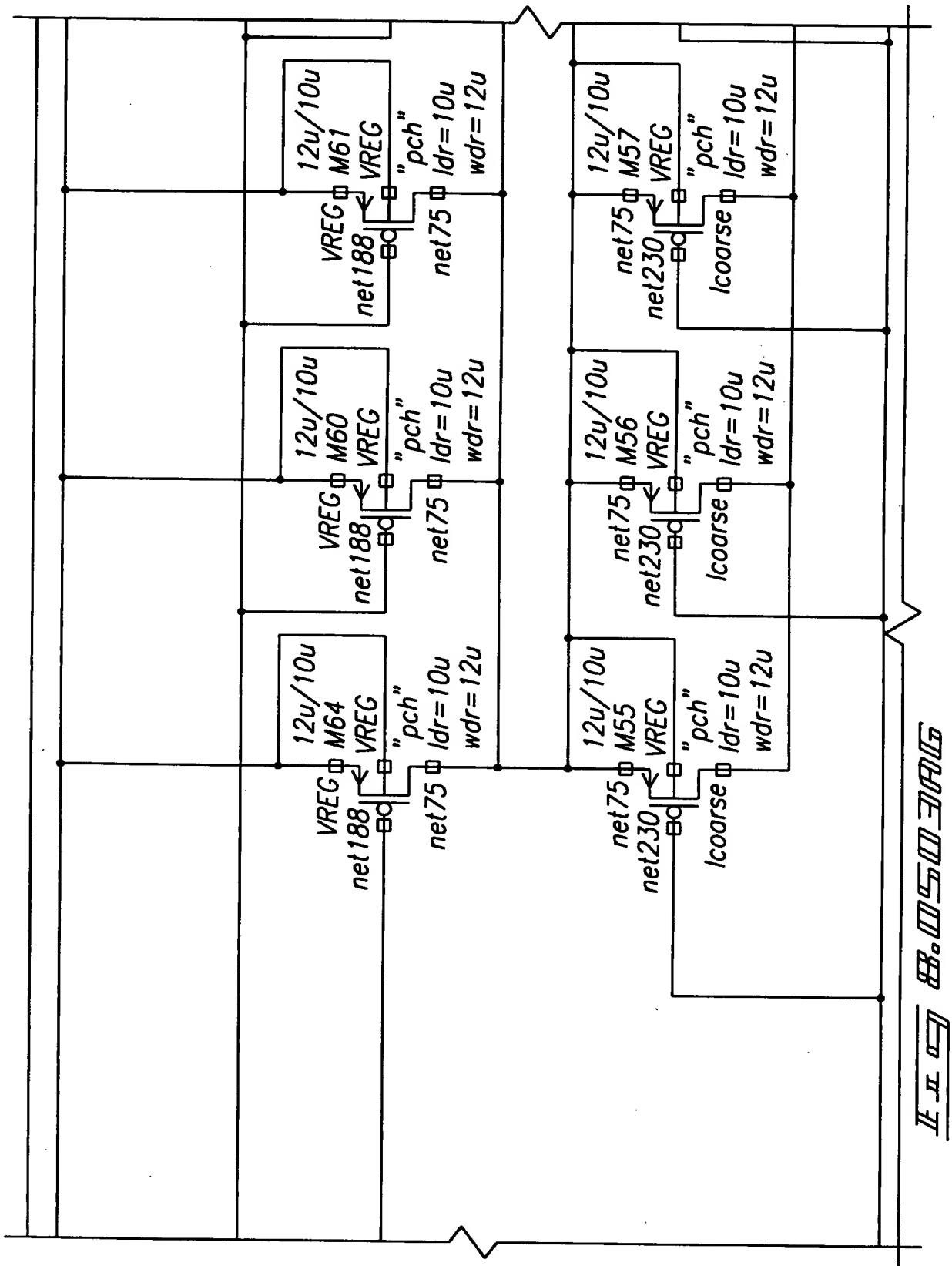
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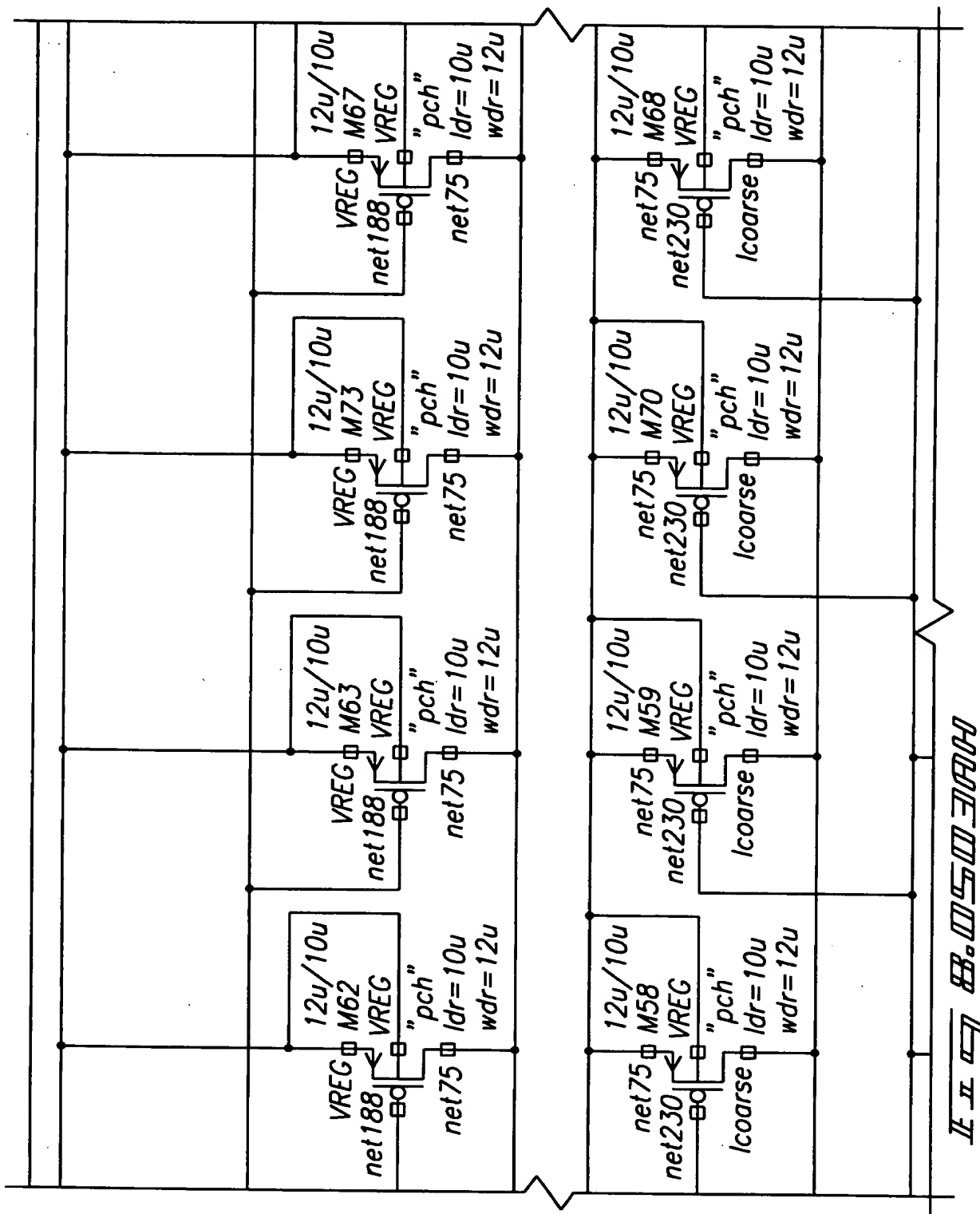






1503/3273

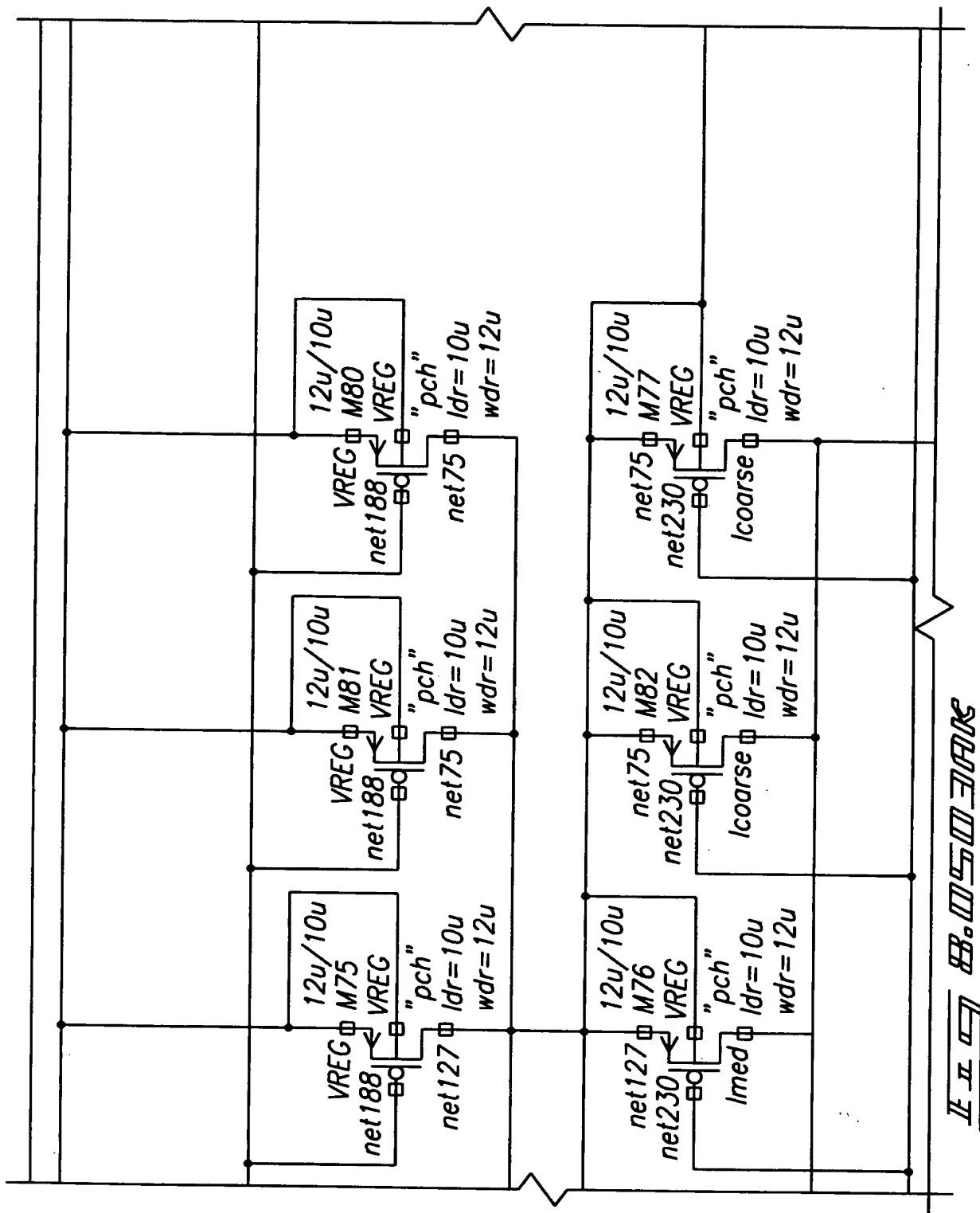




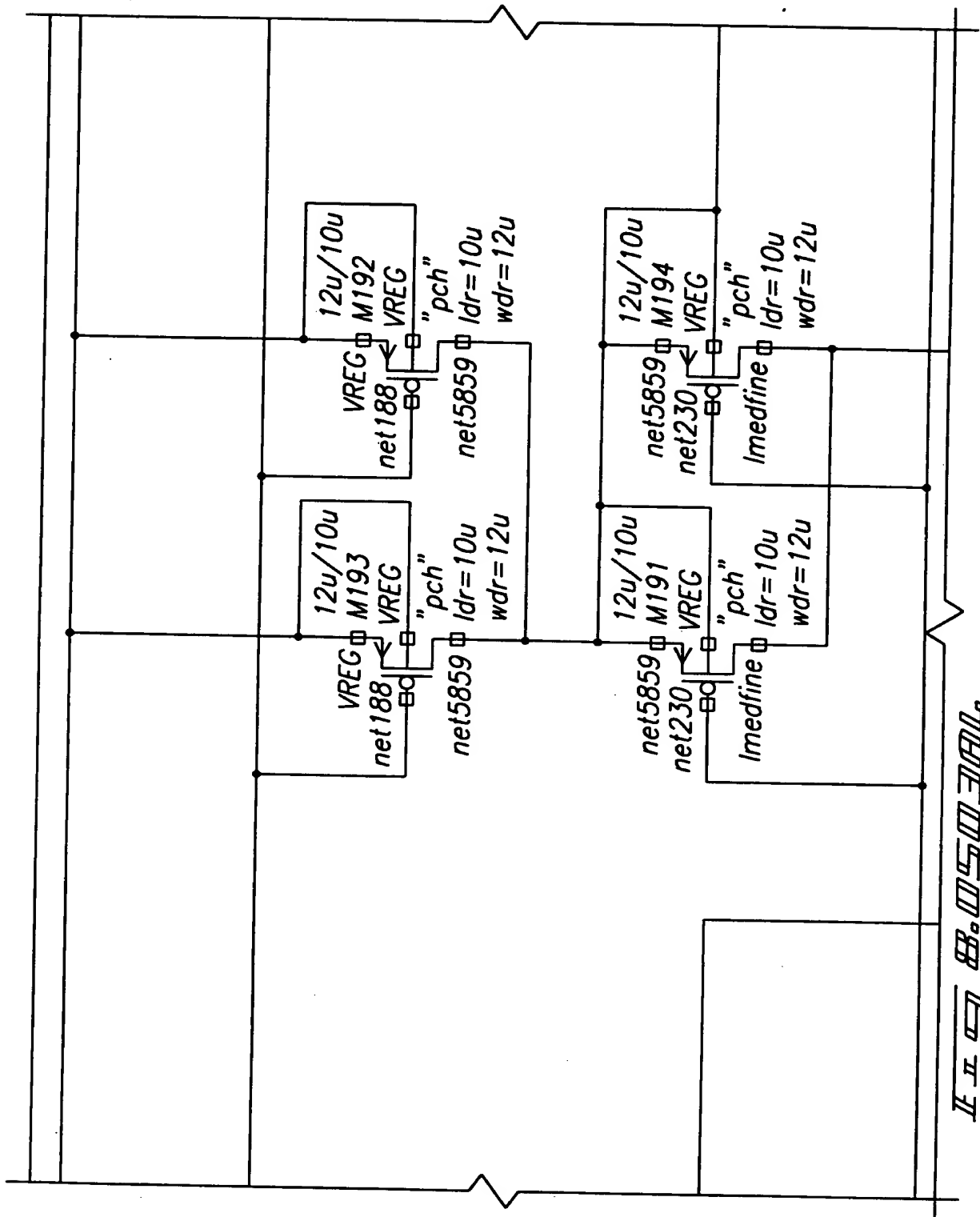
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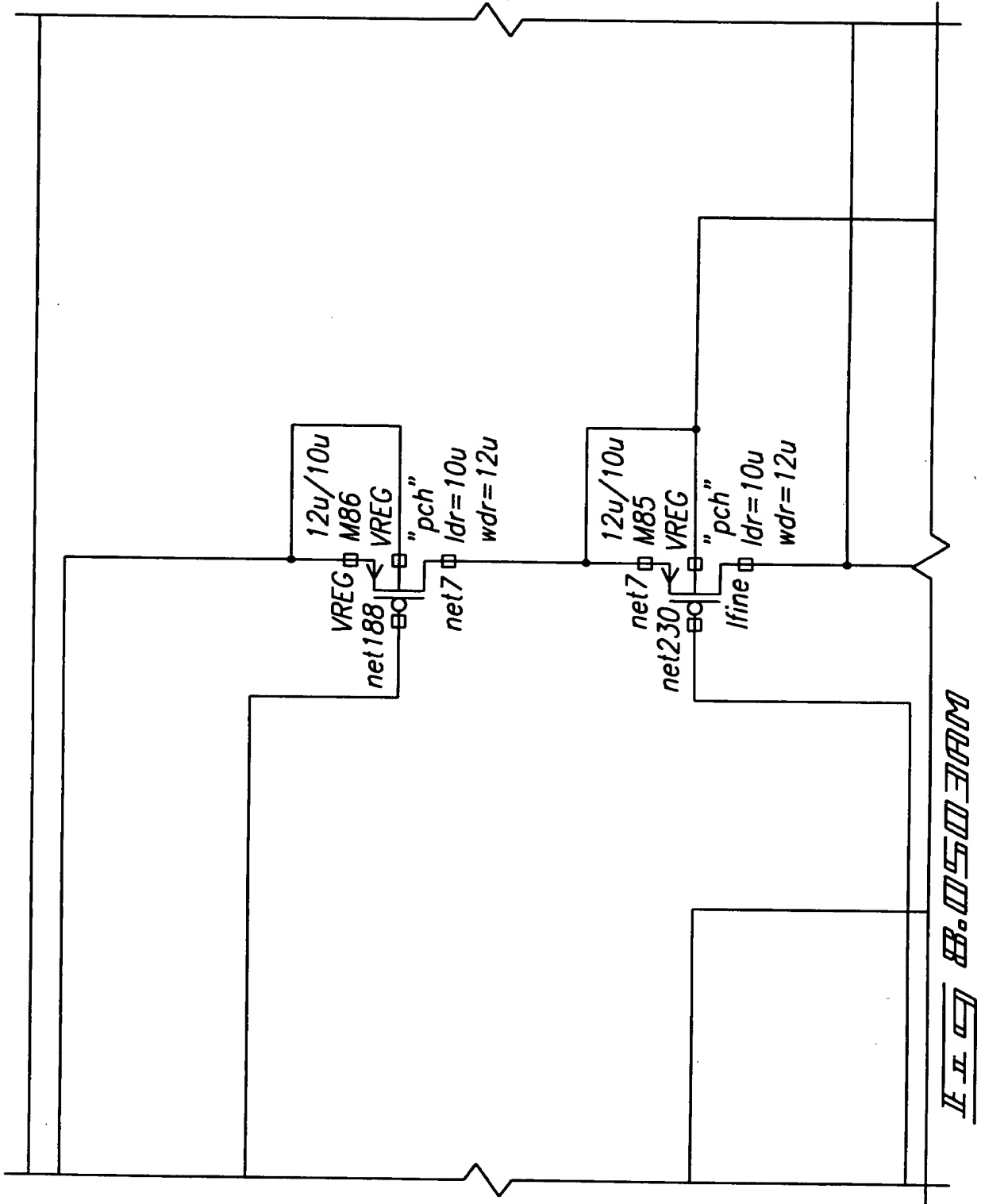
1508/3273



TOP SECRET

1509/3273

101109 " E9022860



101109 " E9022860

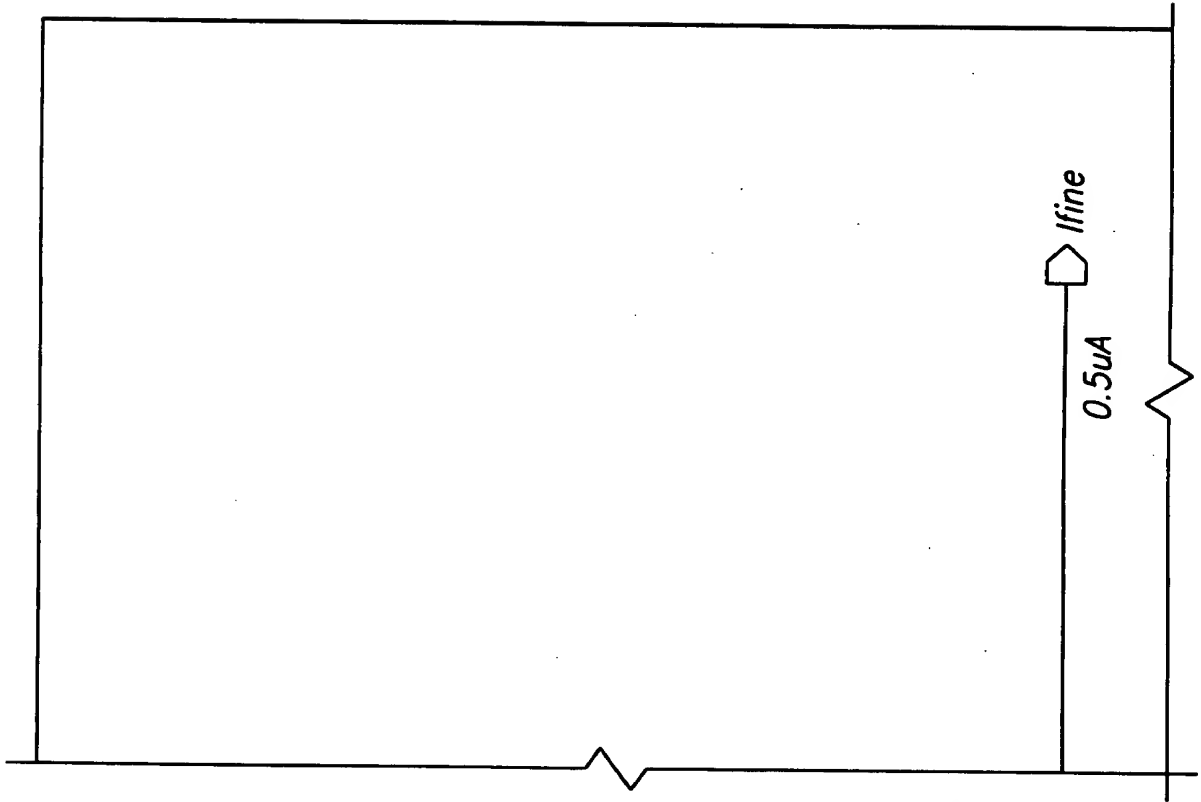
1510/3273

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0982063 061101

1511/3273

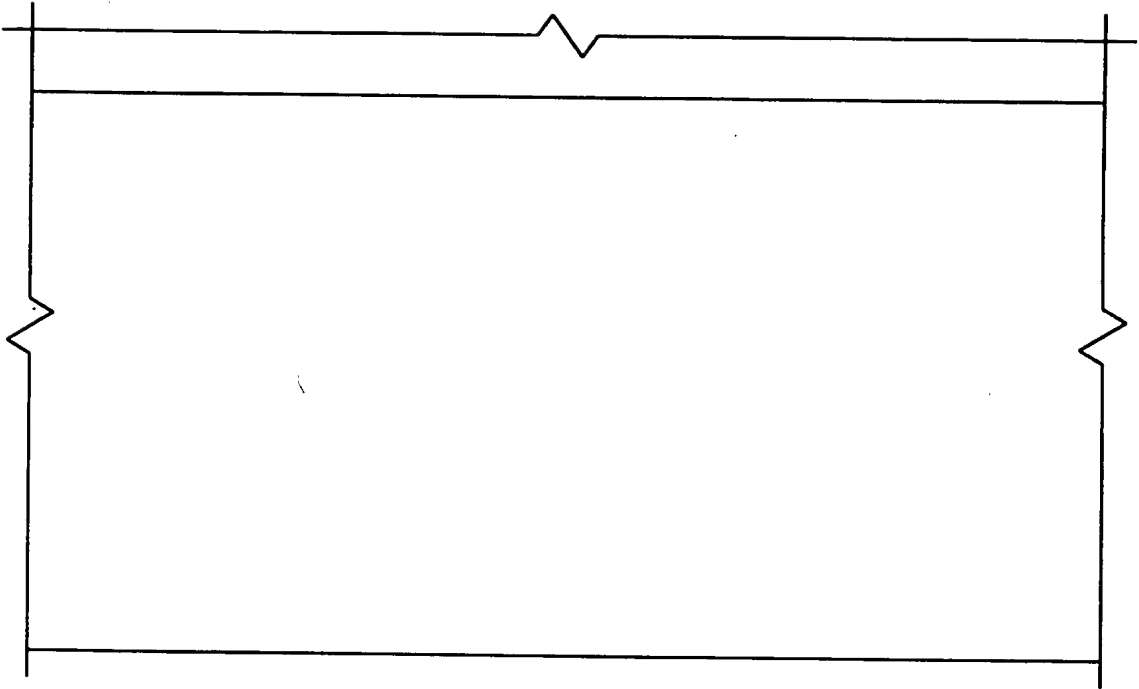
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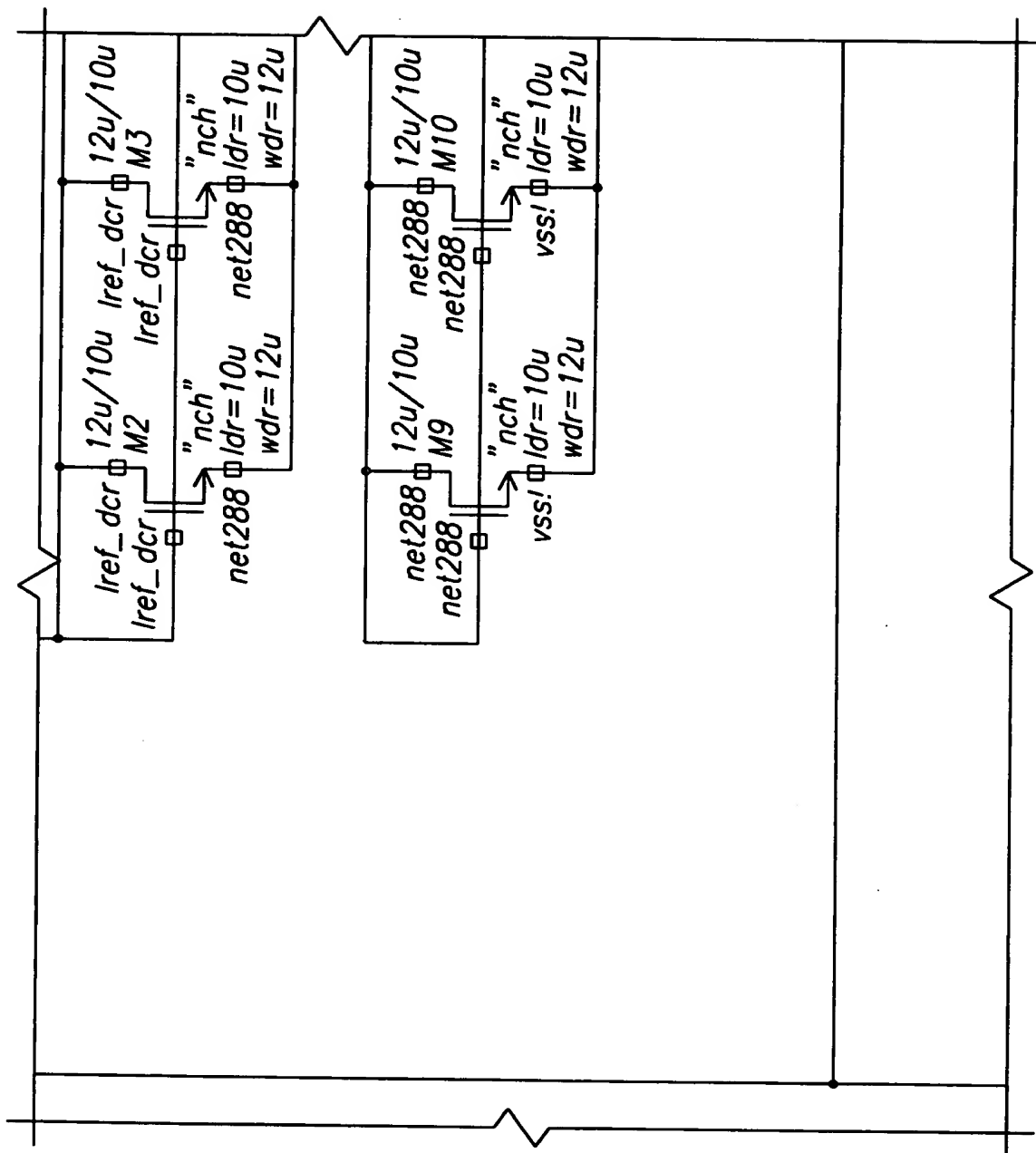
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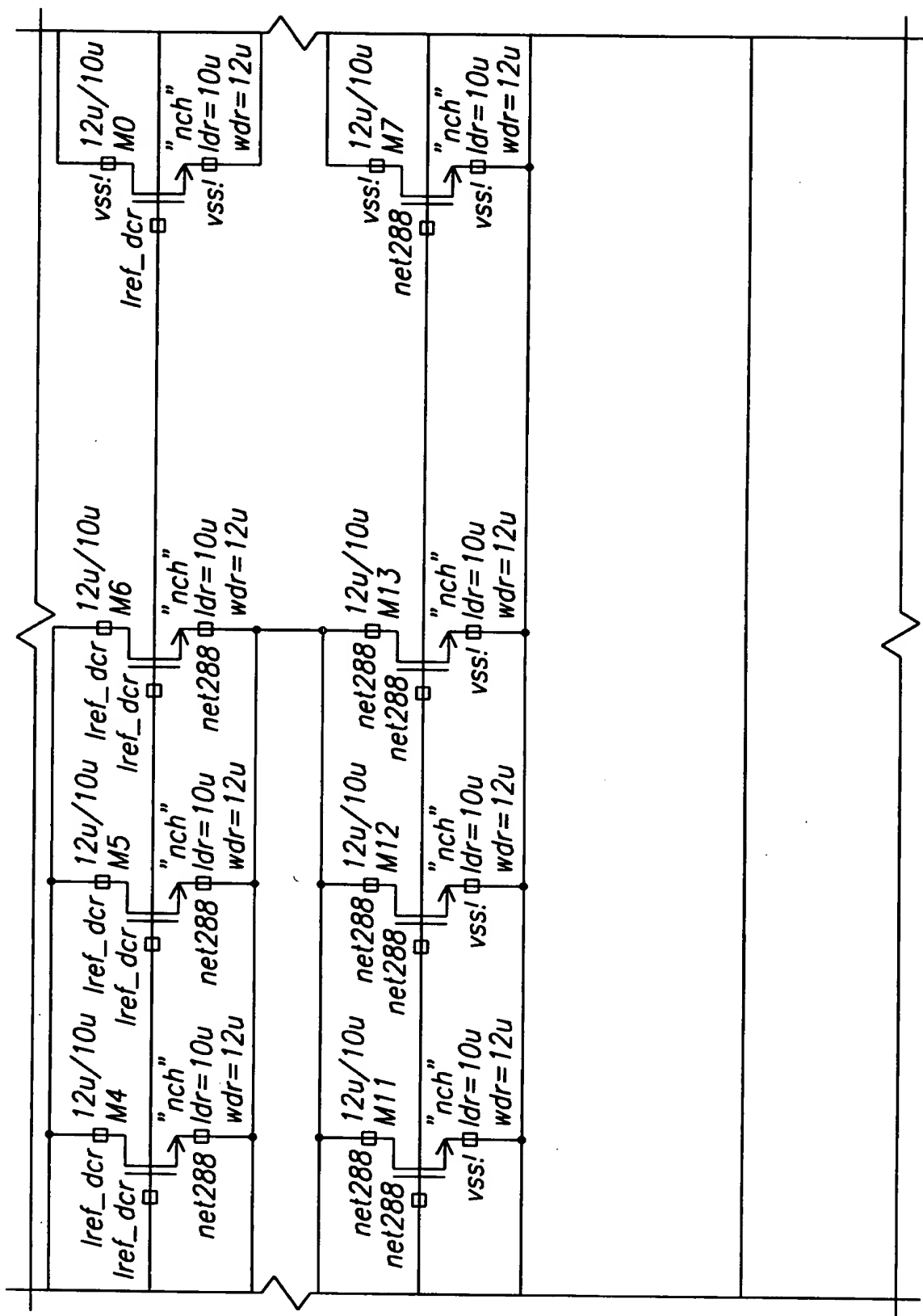
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04822063.061.10.1



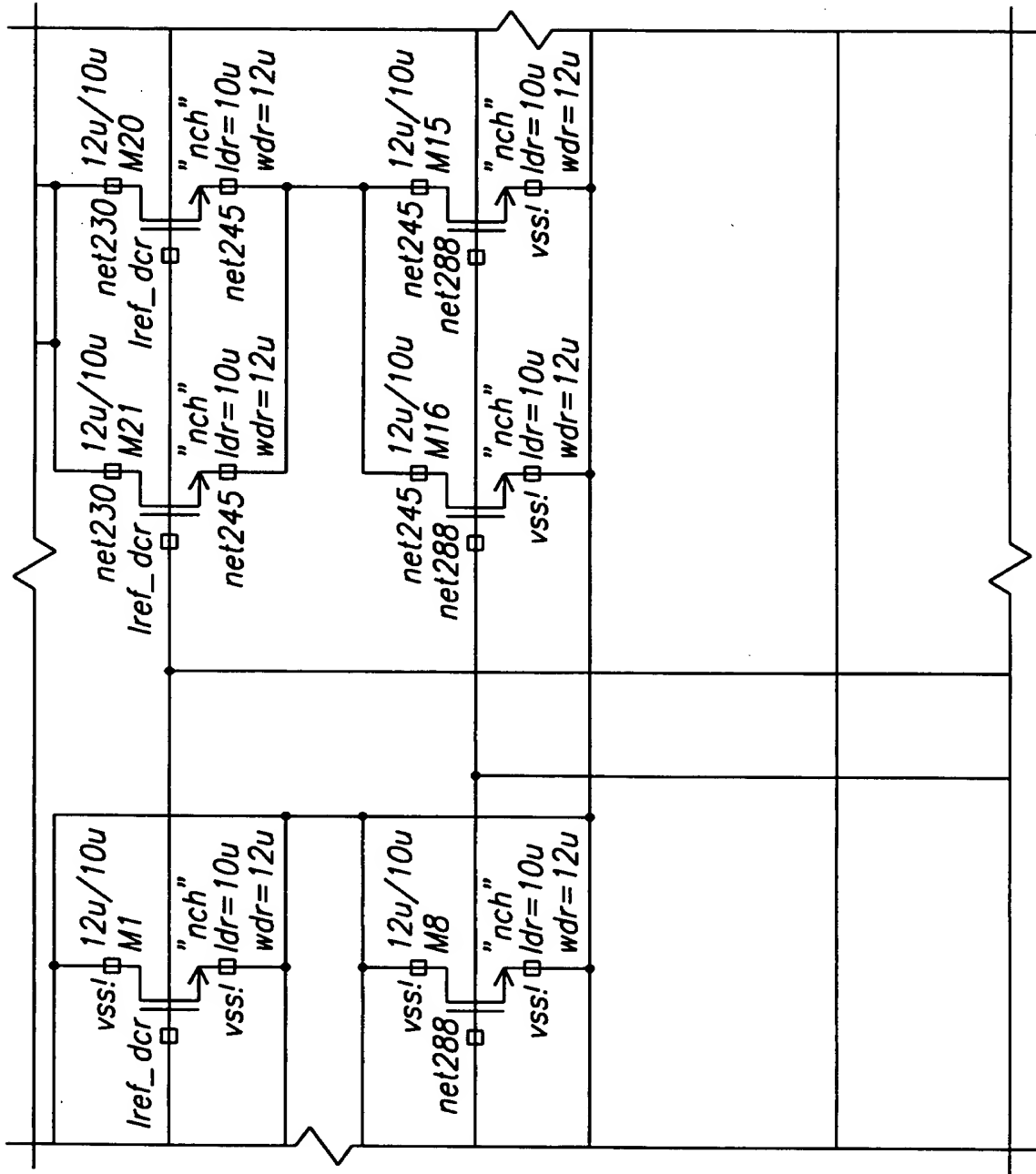
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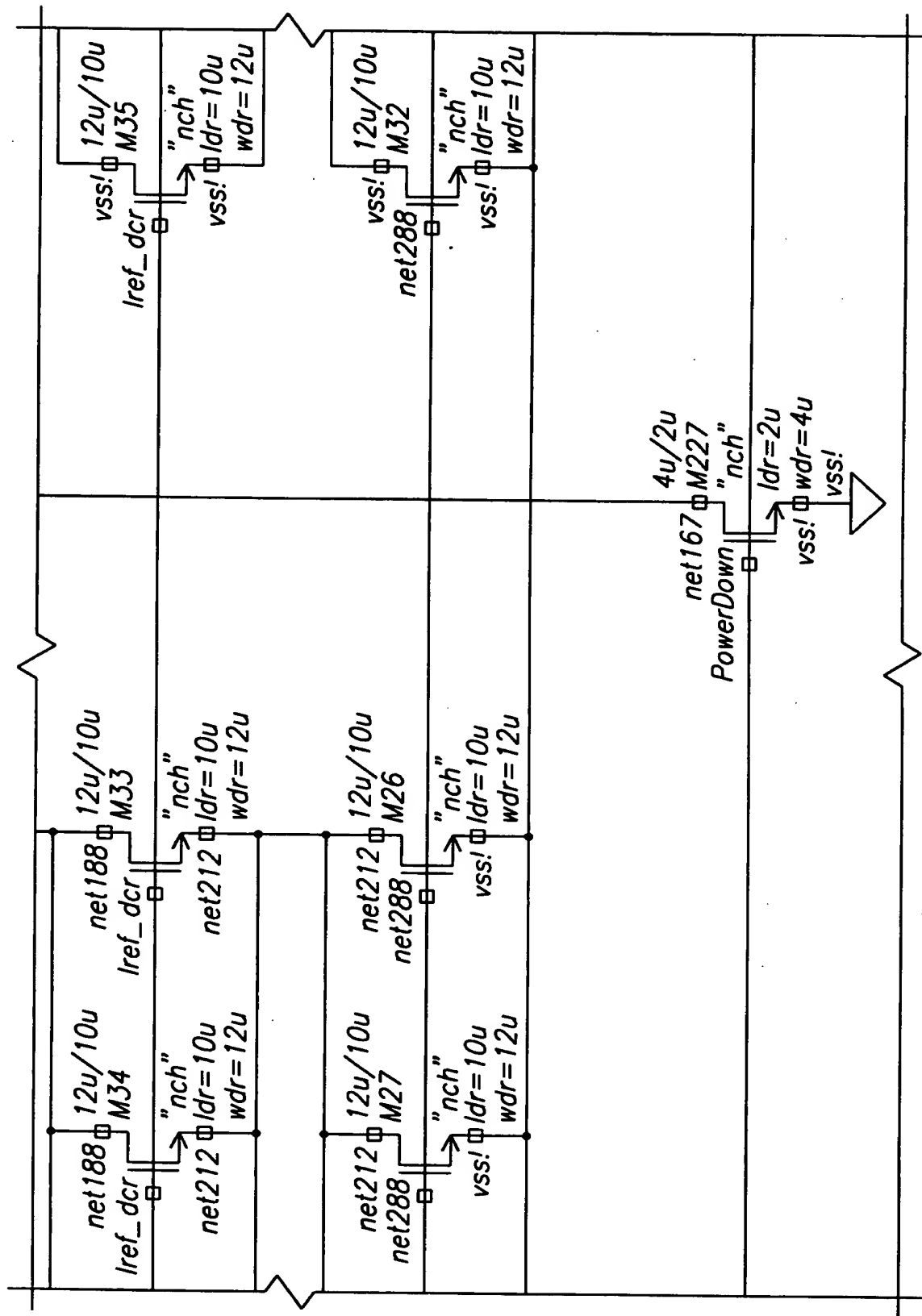


1515/3273

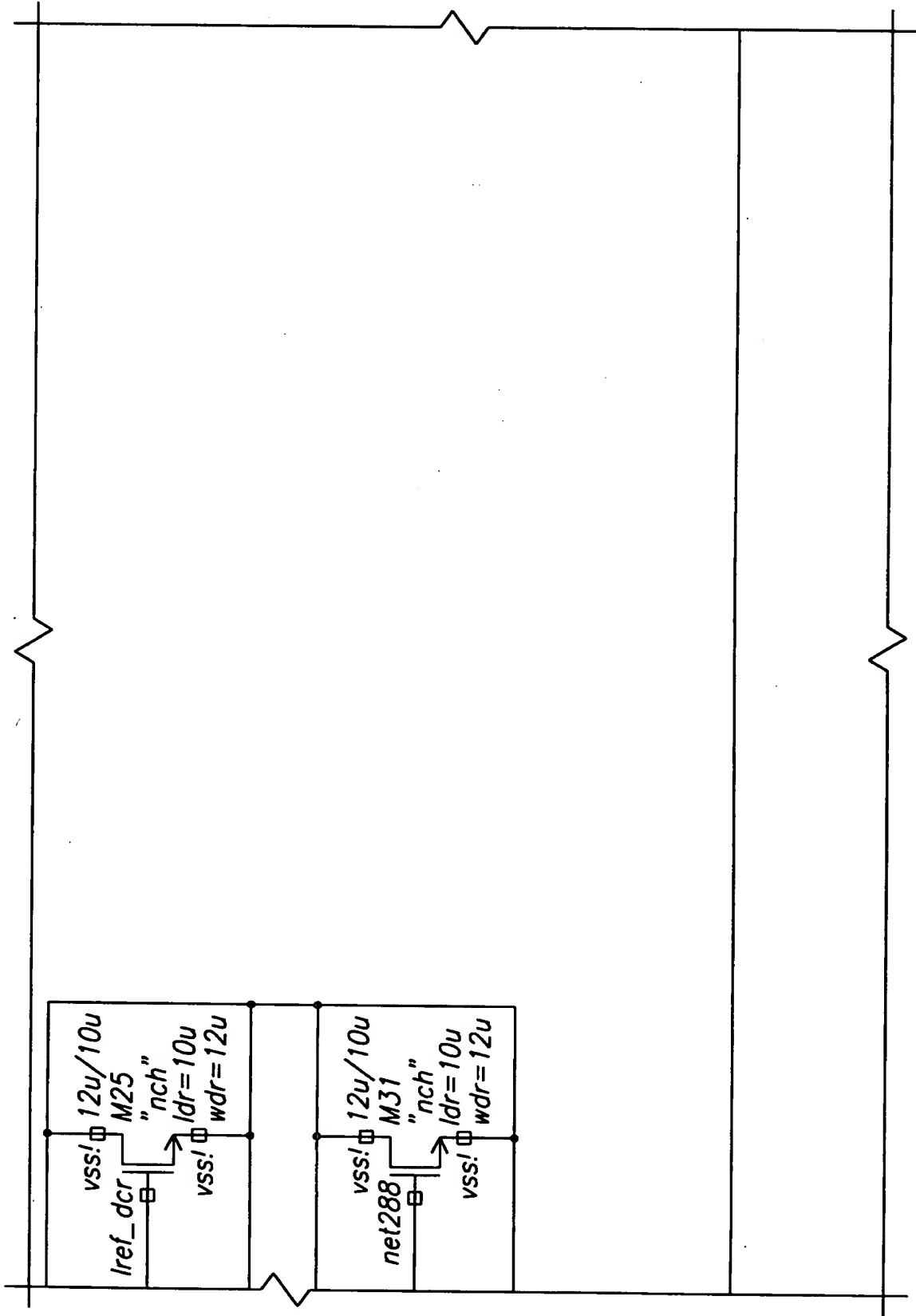
1515/3273



1515/3273



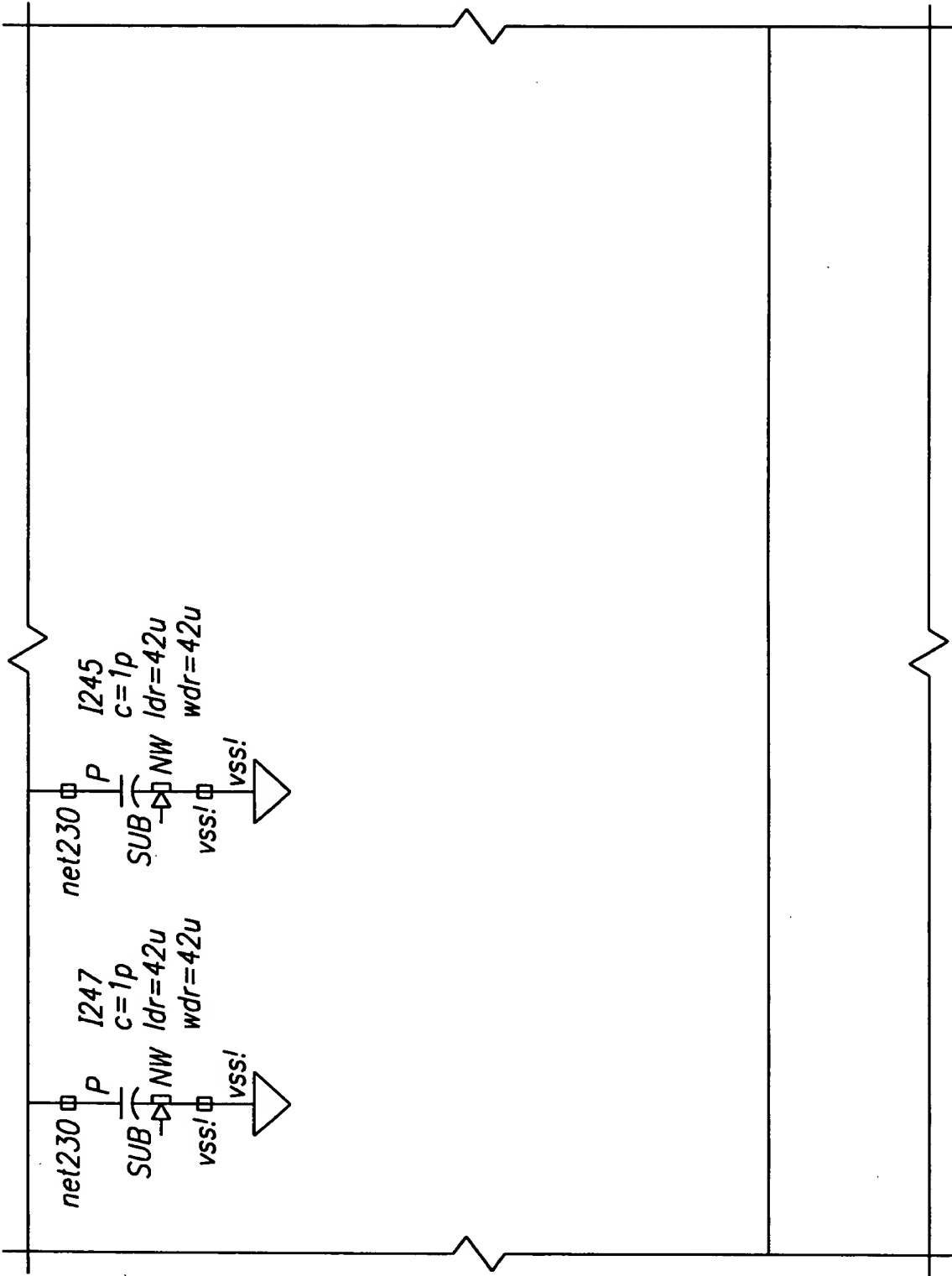
1518/3273



88.05031816

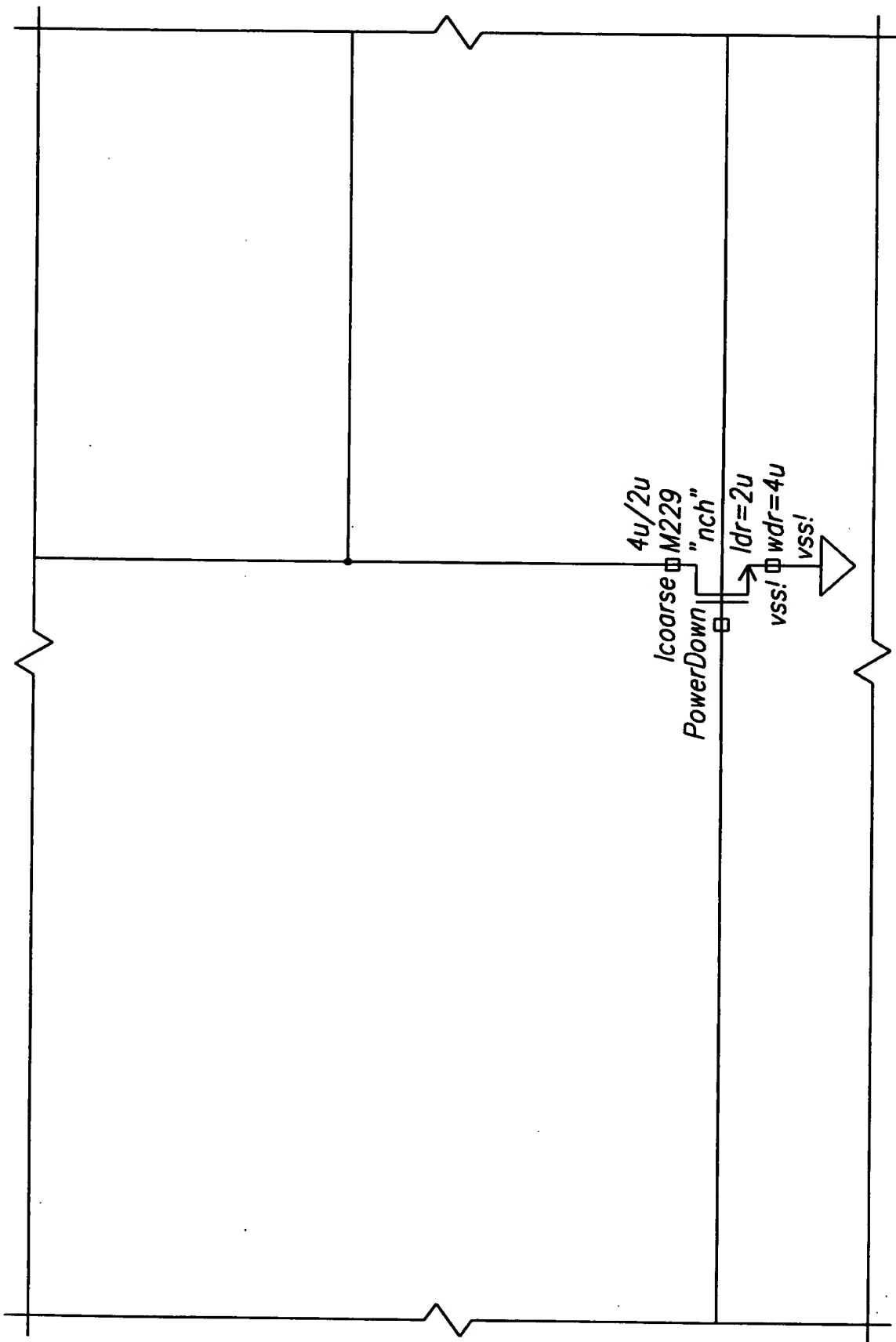
1519/3273

1519/3273



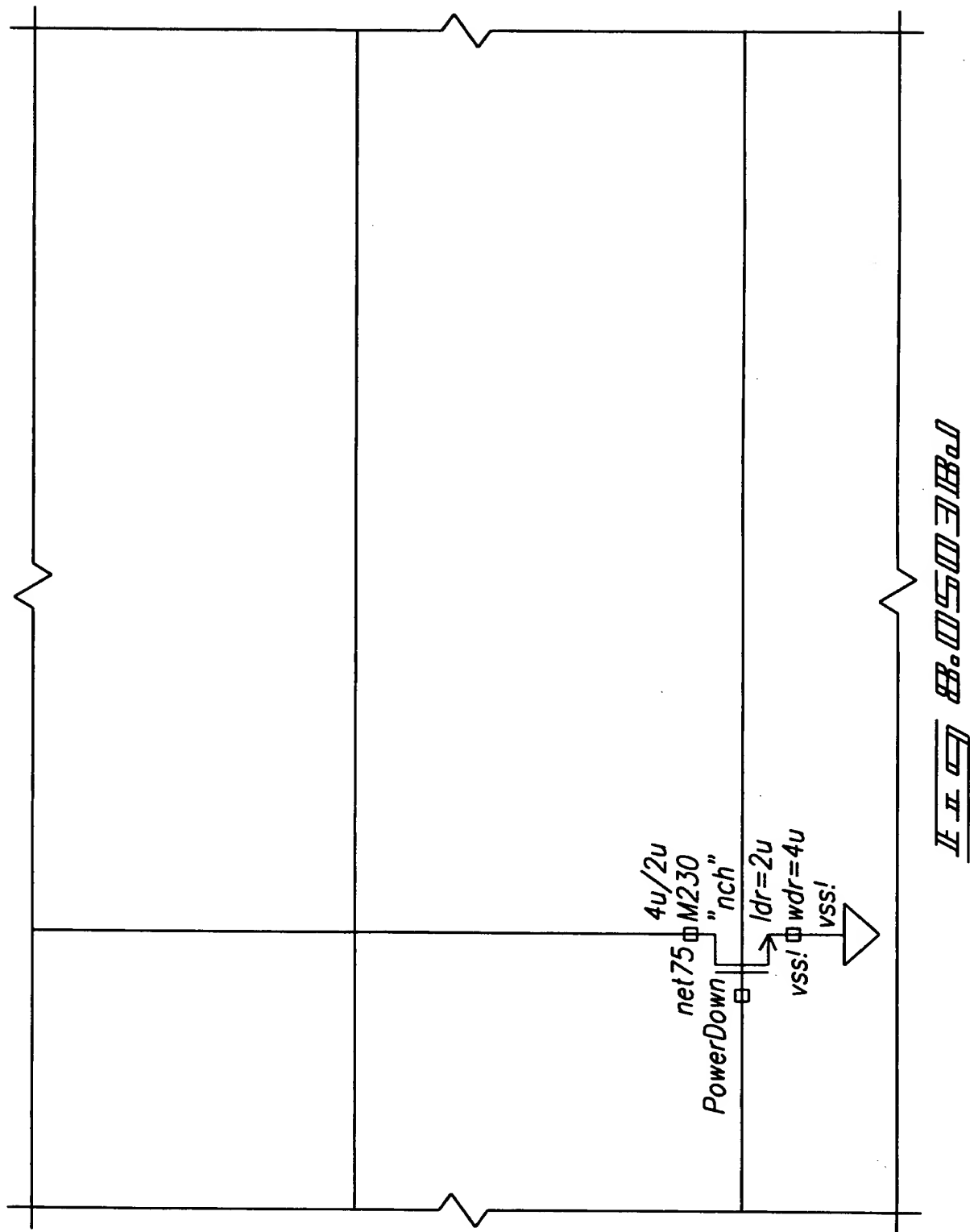
1519/3273

1520/3273



1521/3273

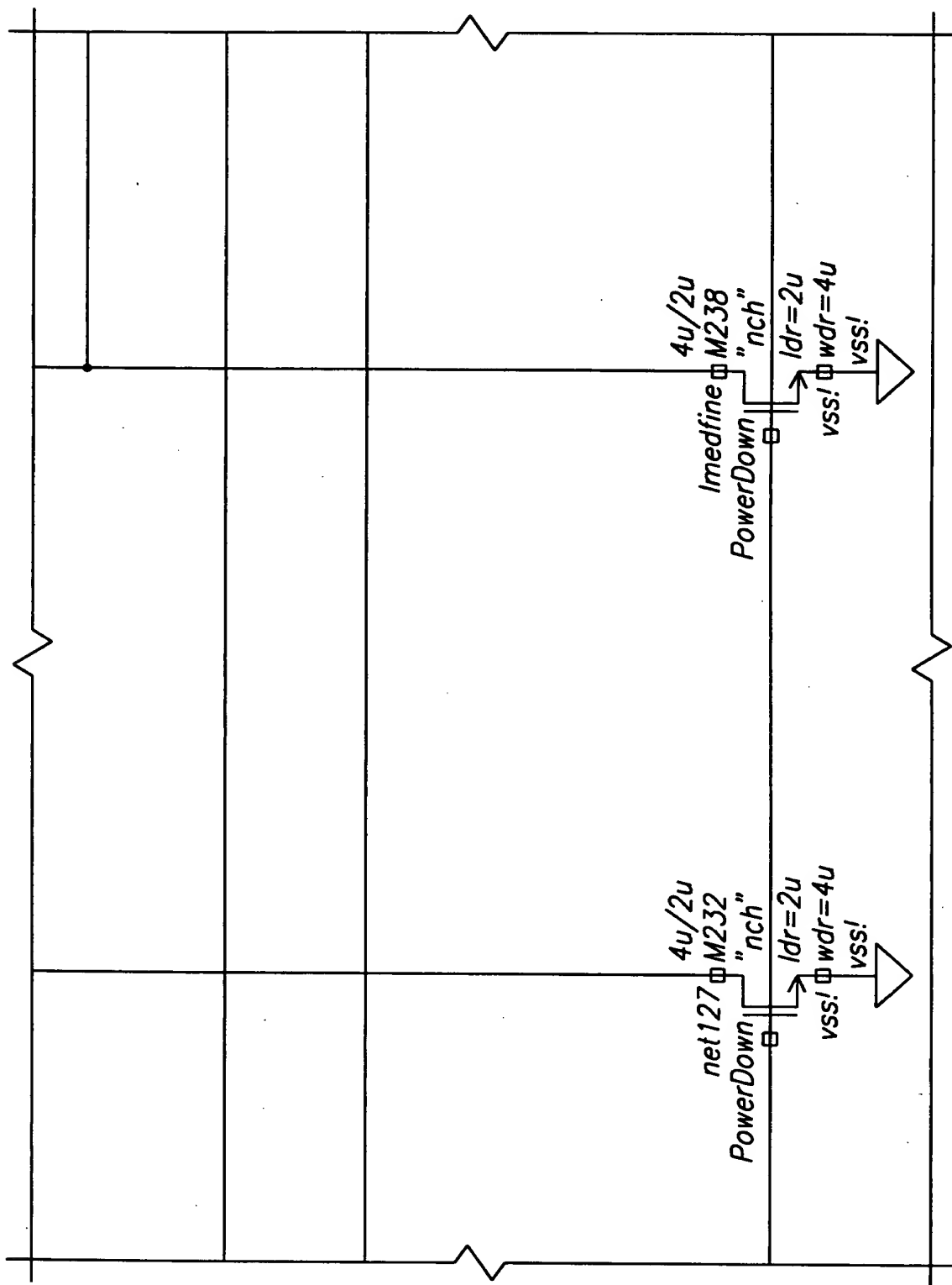
1521/3273



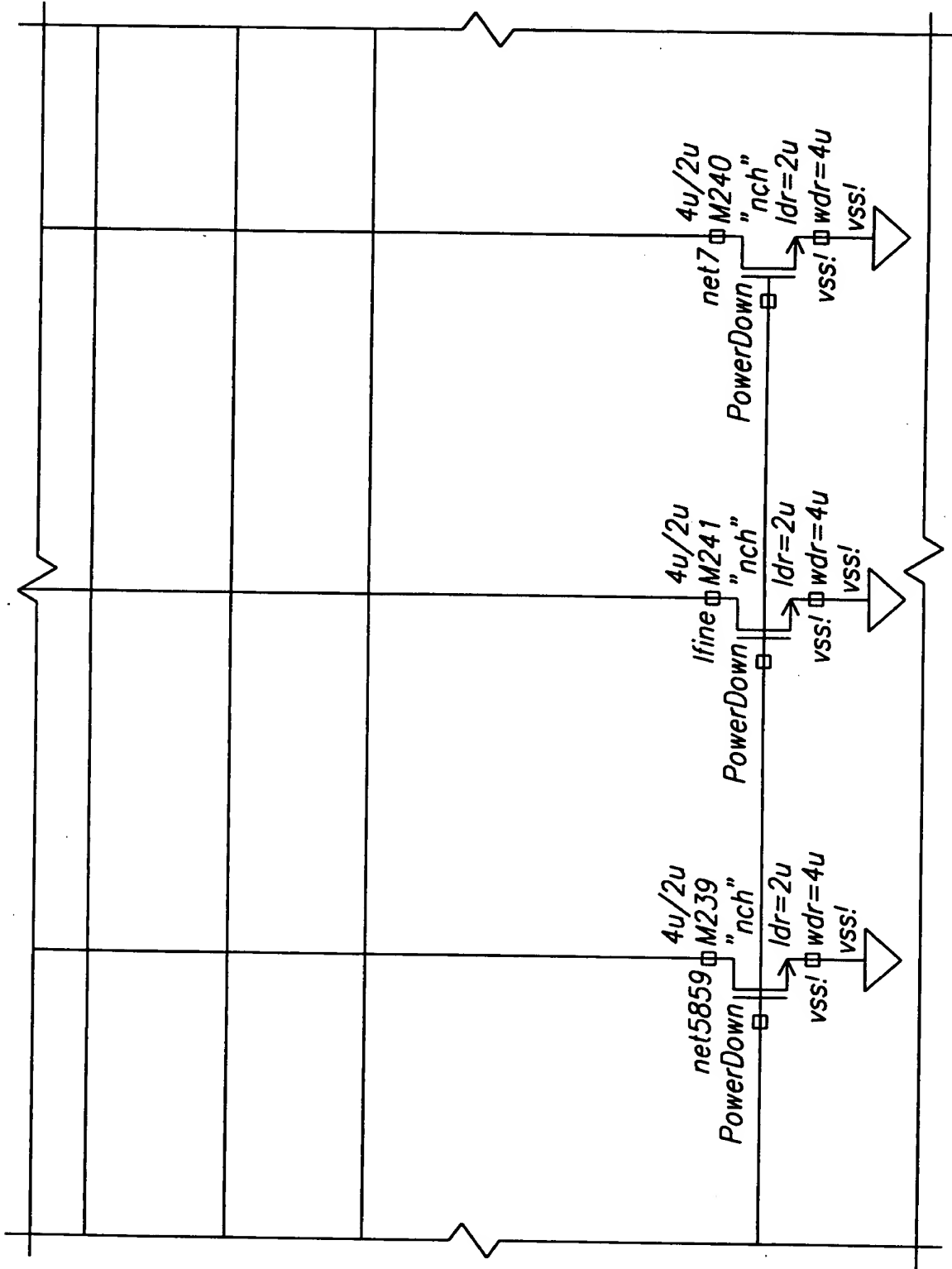
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1523/3273



1523/3273



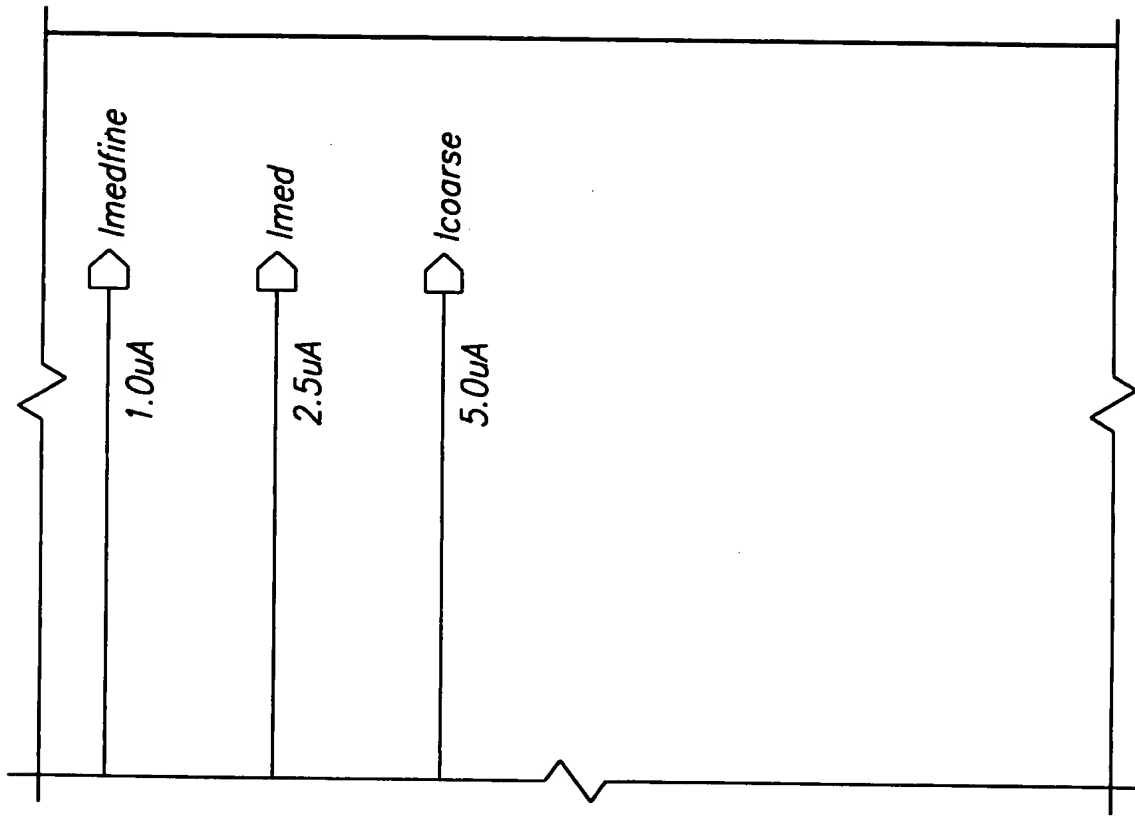
1525/3273

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1526/3273

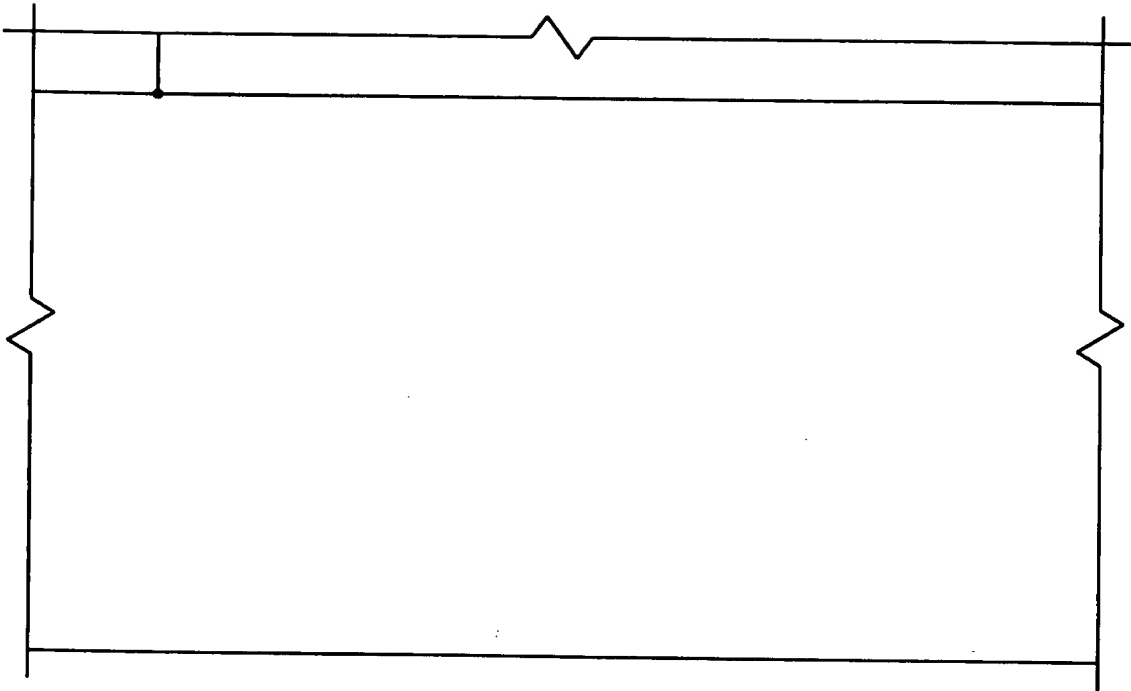
Figure 1526/3273



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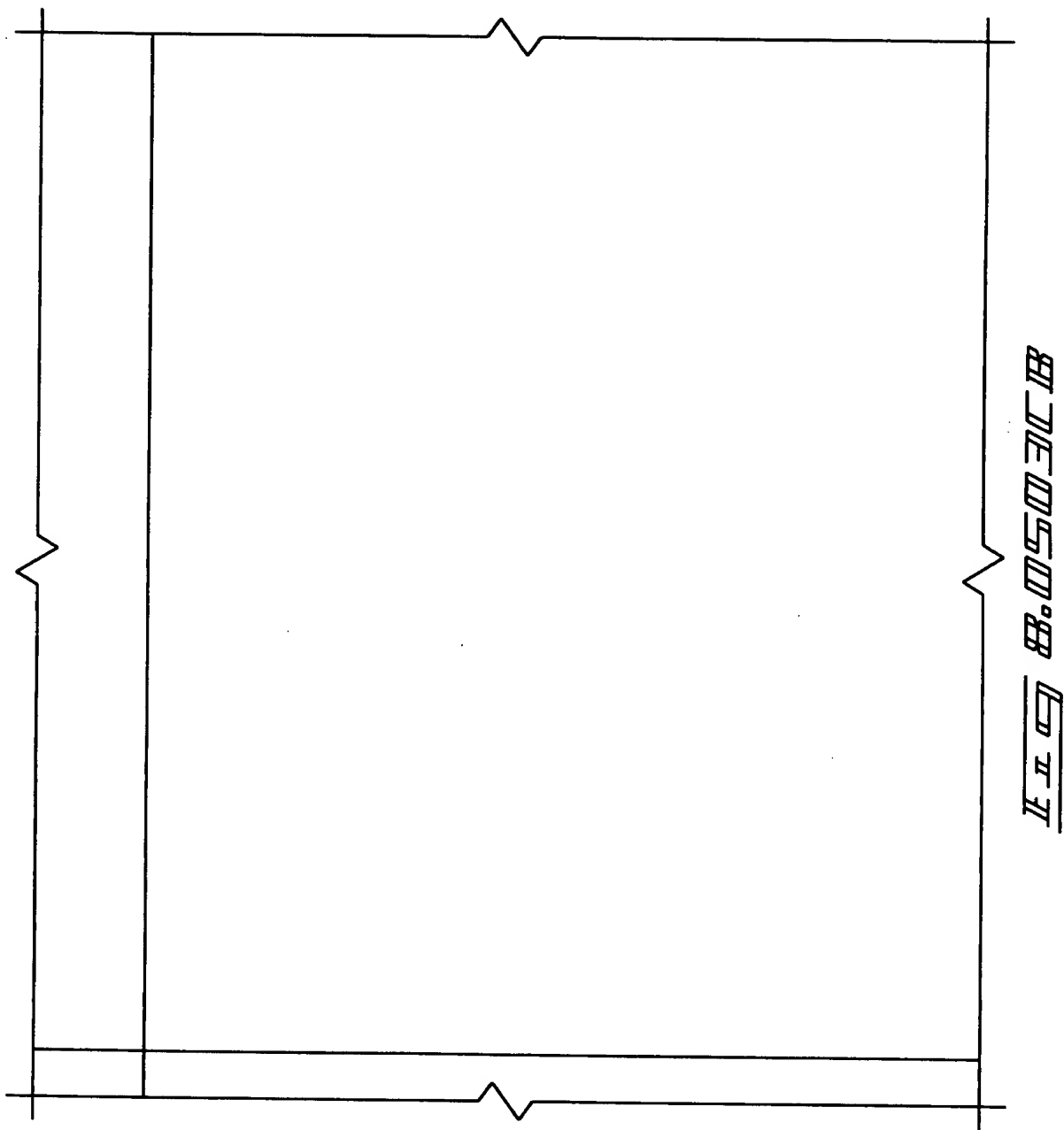
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1528/3273



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05822063.061111

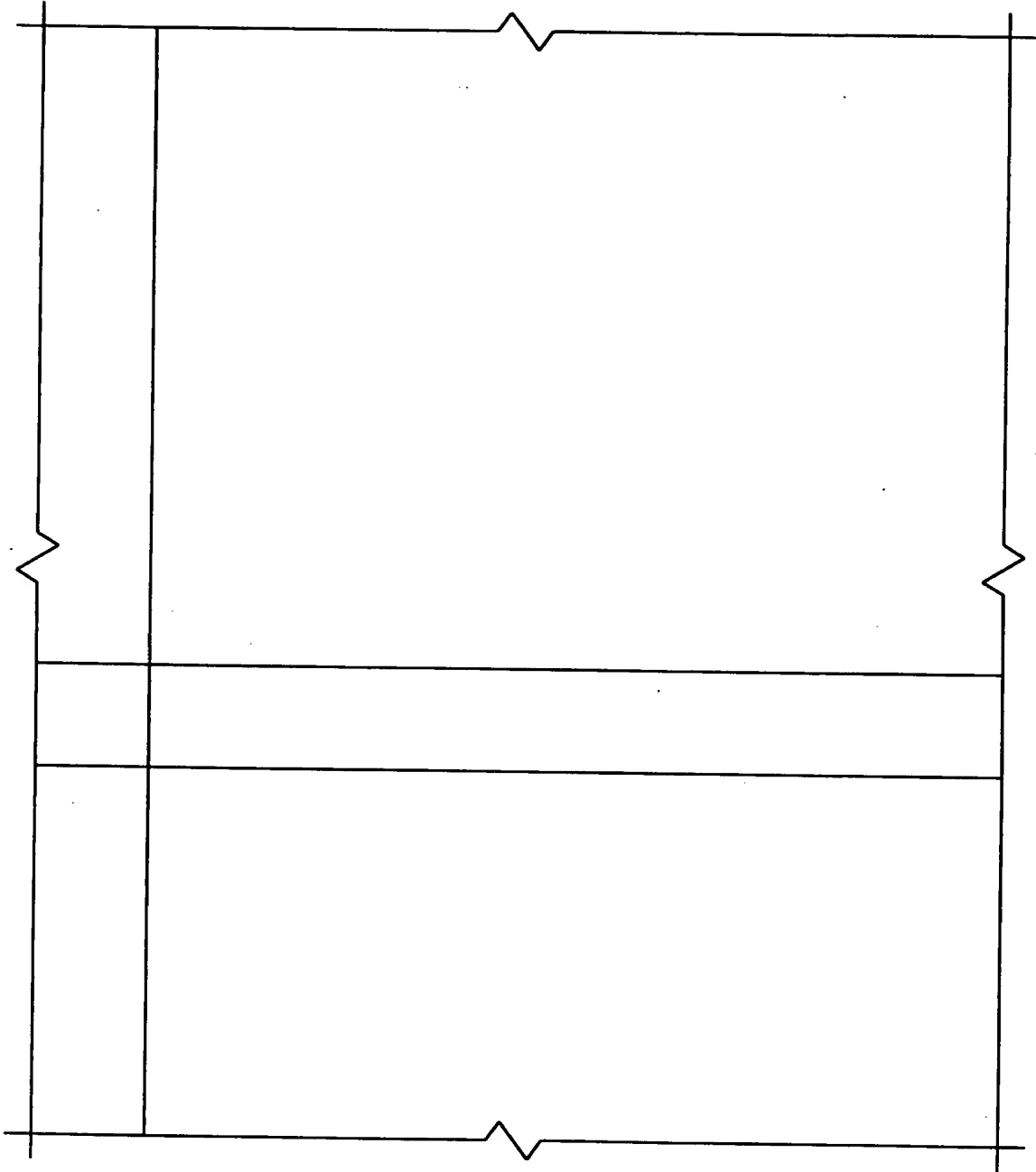
1529/3273

МЕТОДЫ РАБОТЫ

УДК 62-50:62-11.01

1530/3273

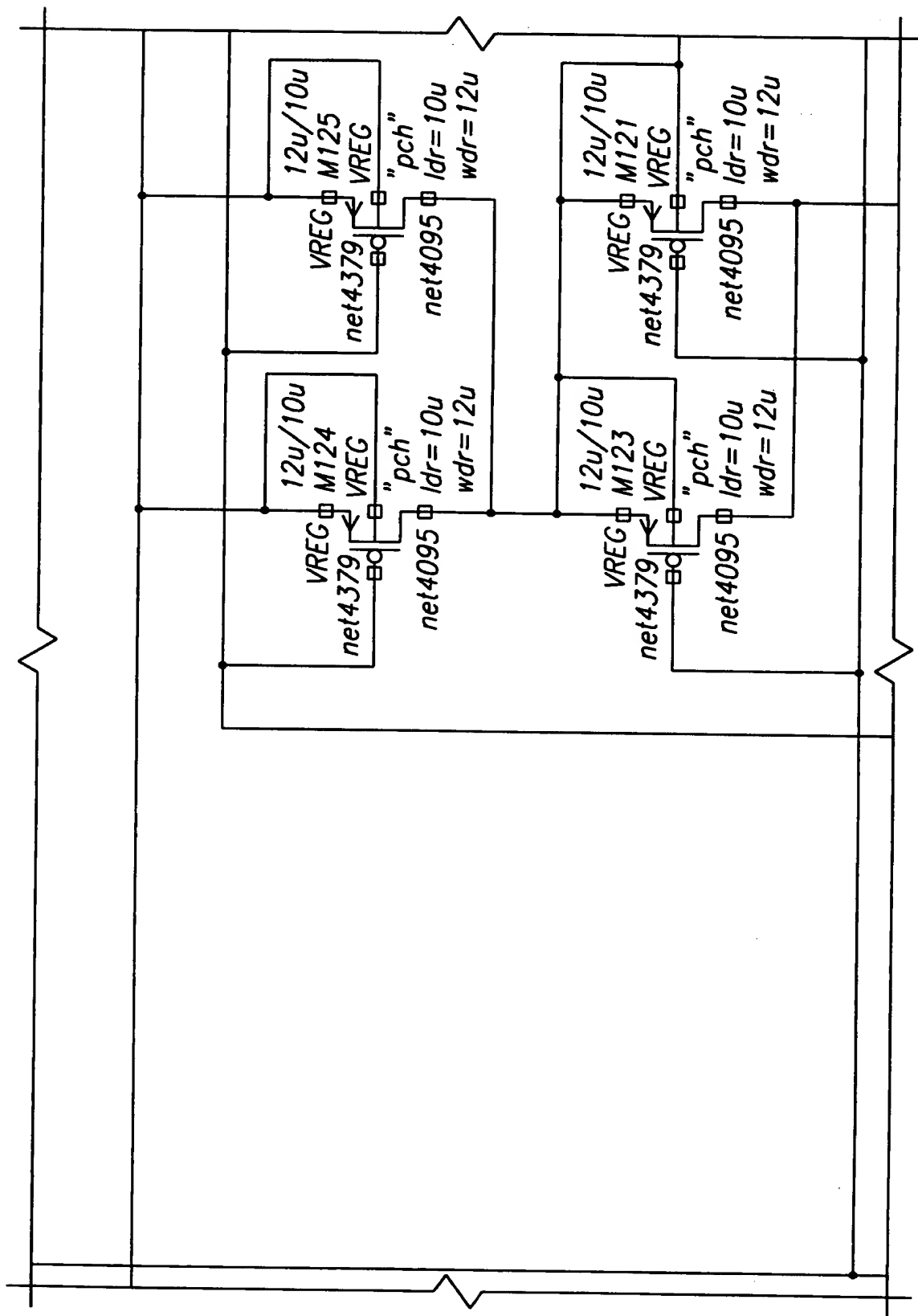
U.S. DEPT. OF JUSTICE



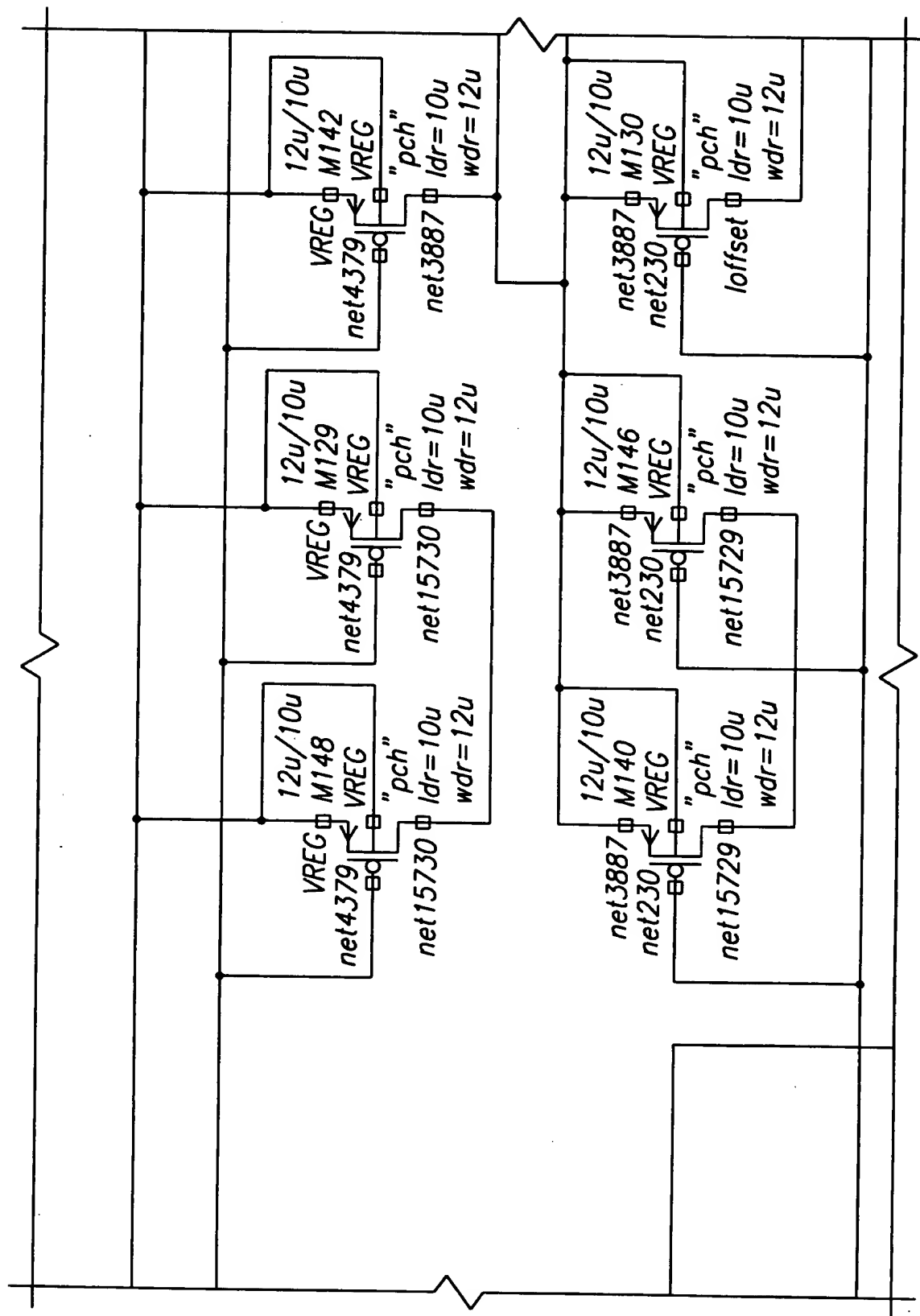
U.S. DEPT. OF JUSTICE

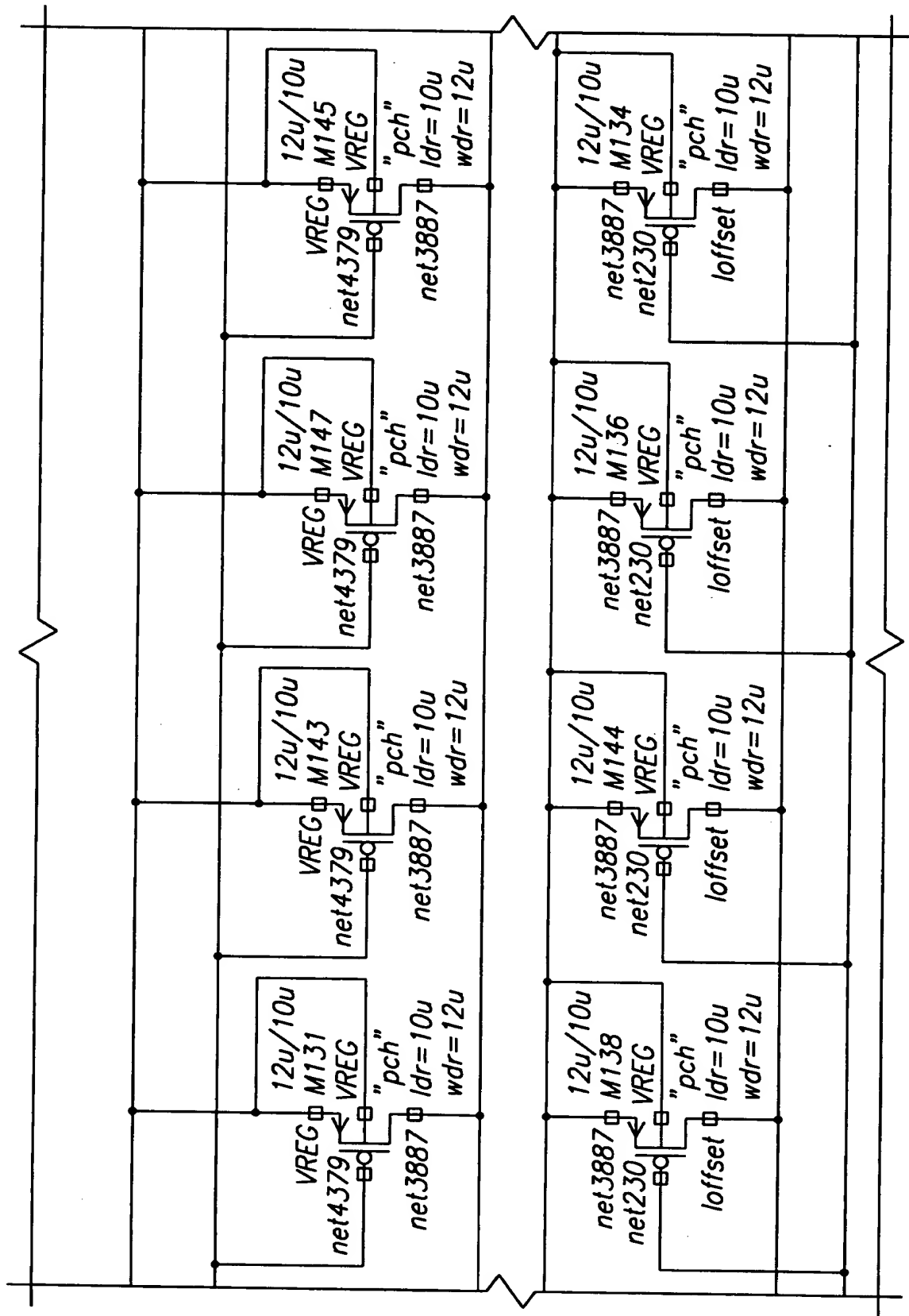
1531/3273

1531/3273



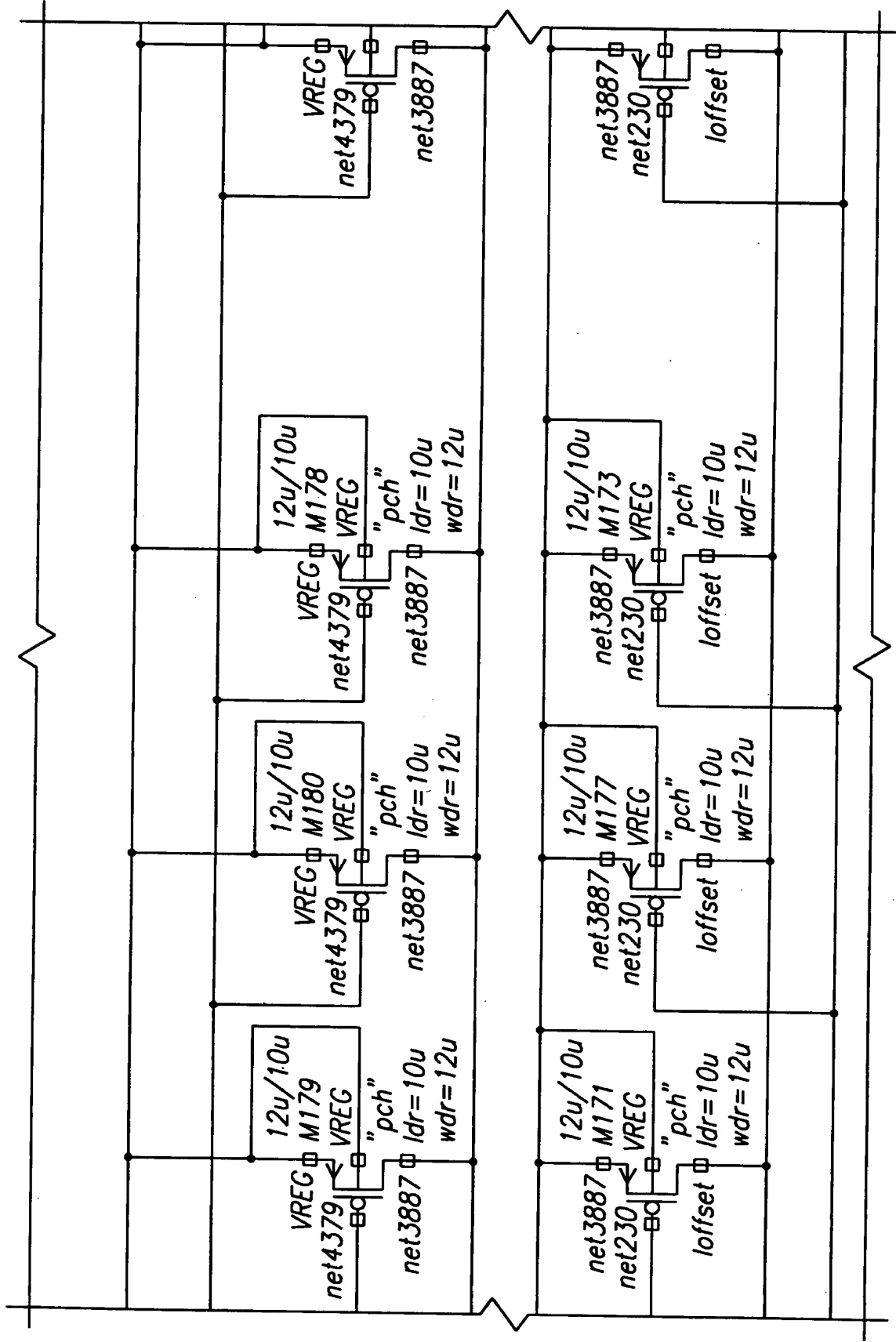
1531/3273

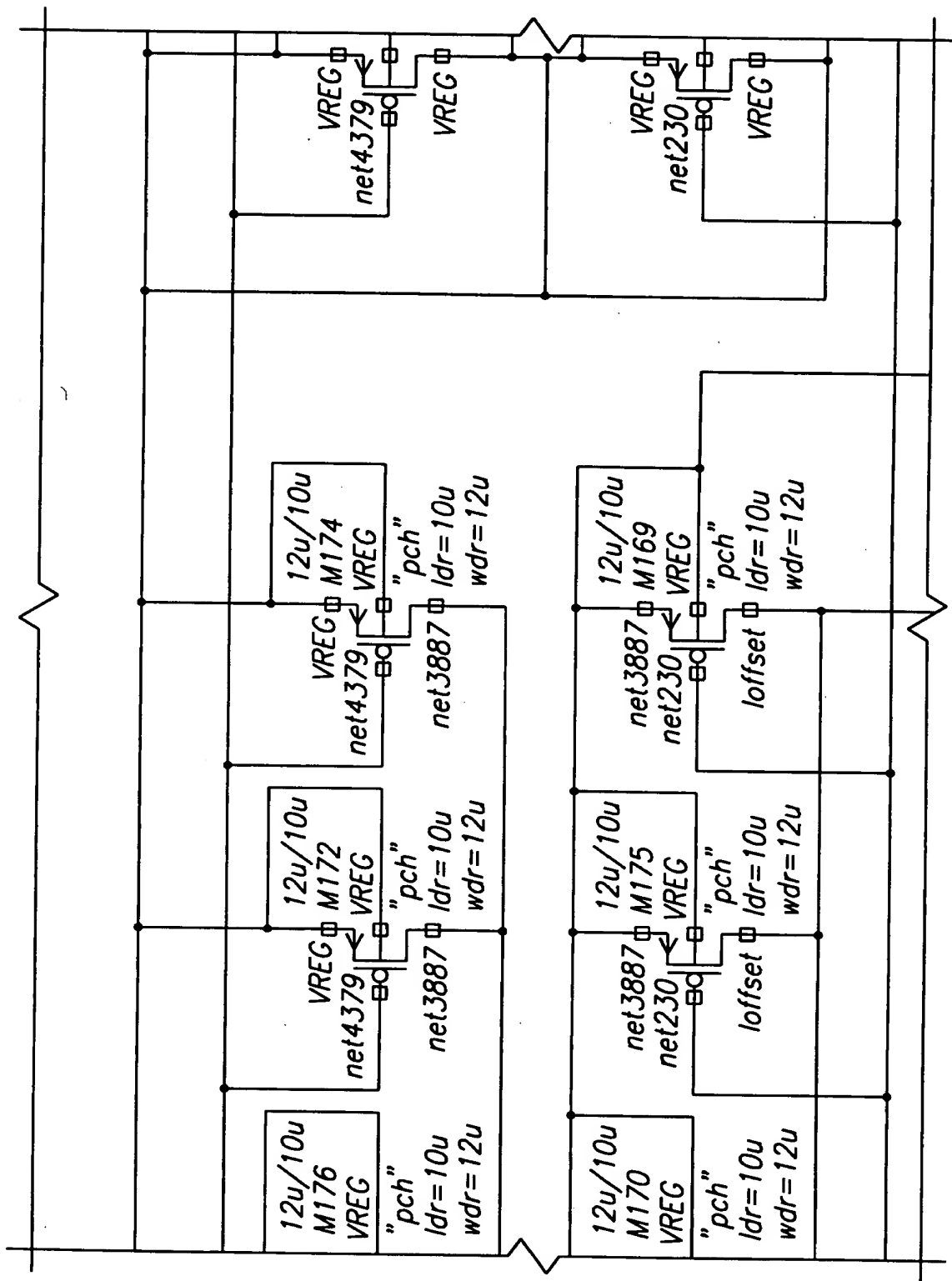




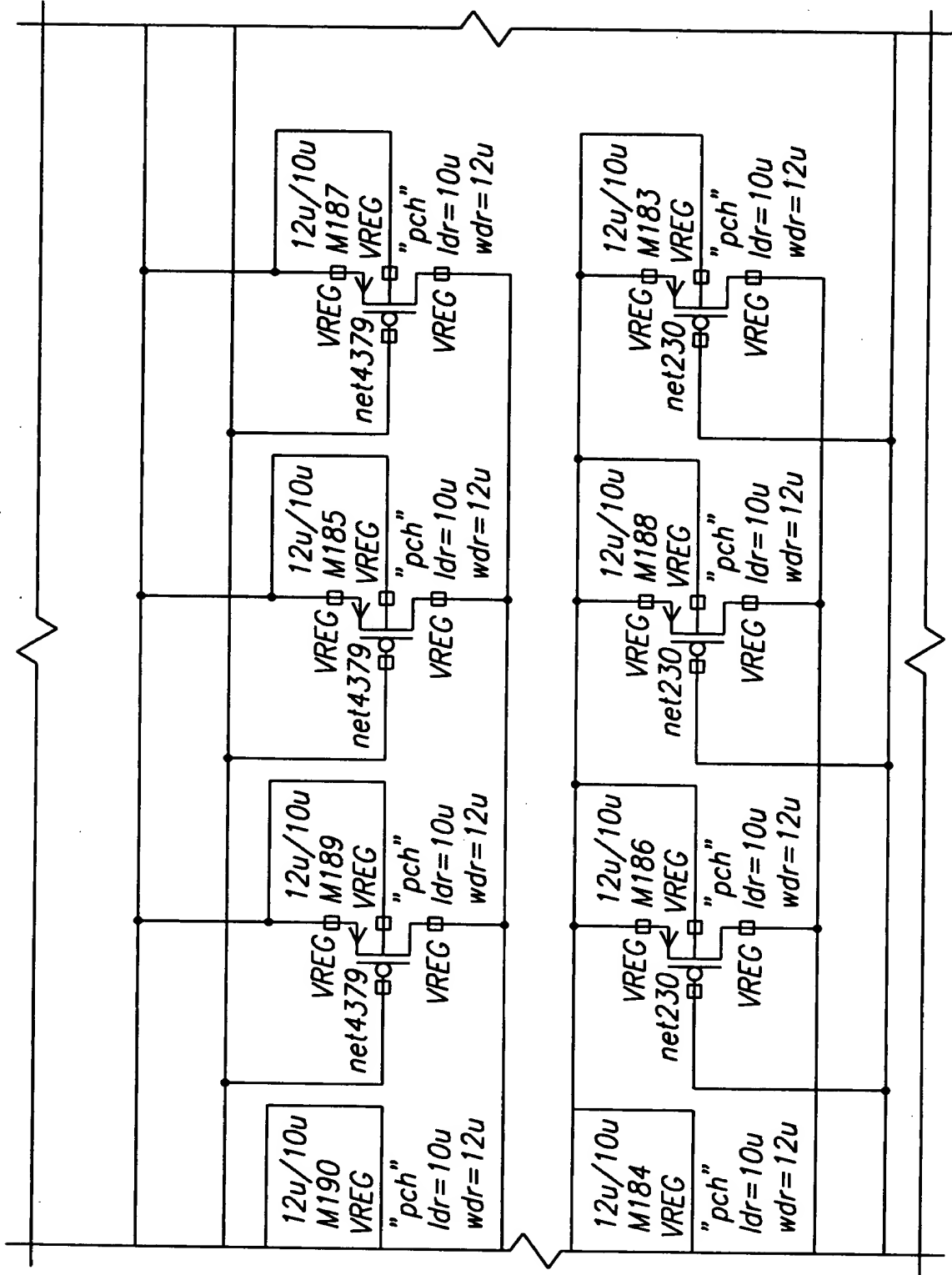
1534/3273



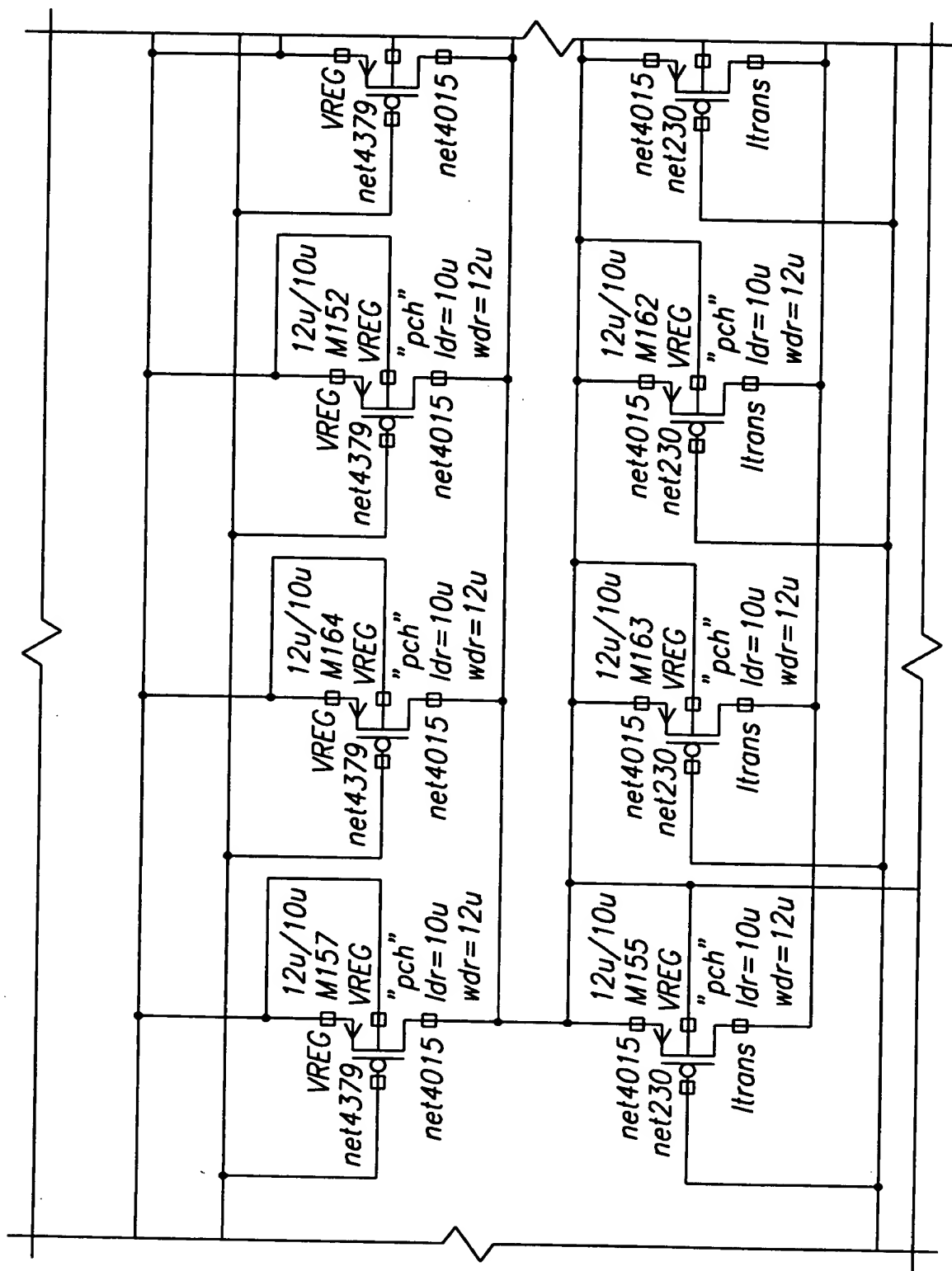




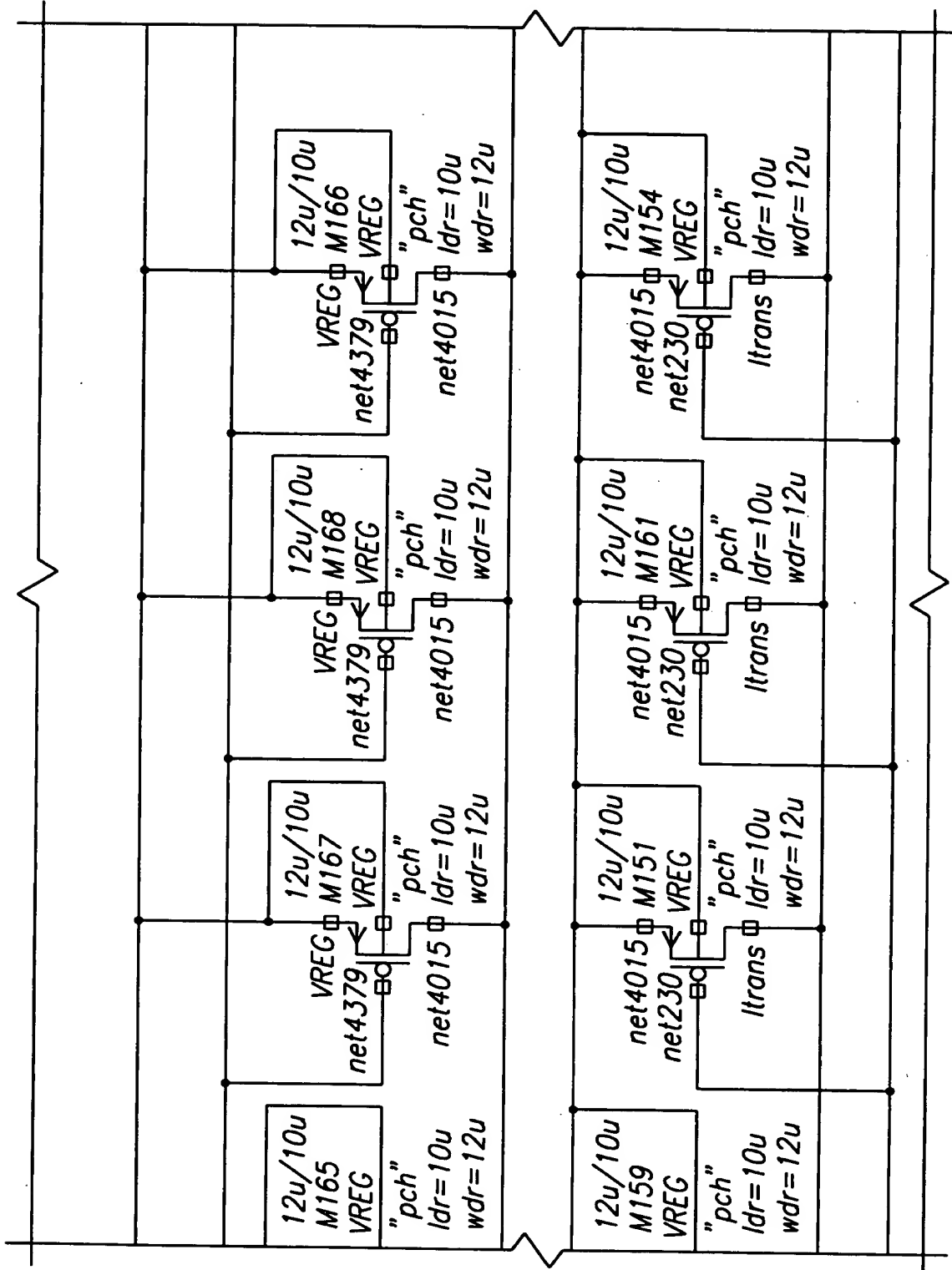
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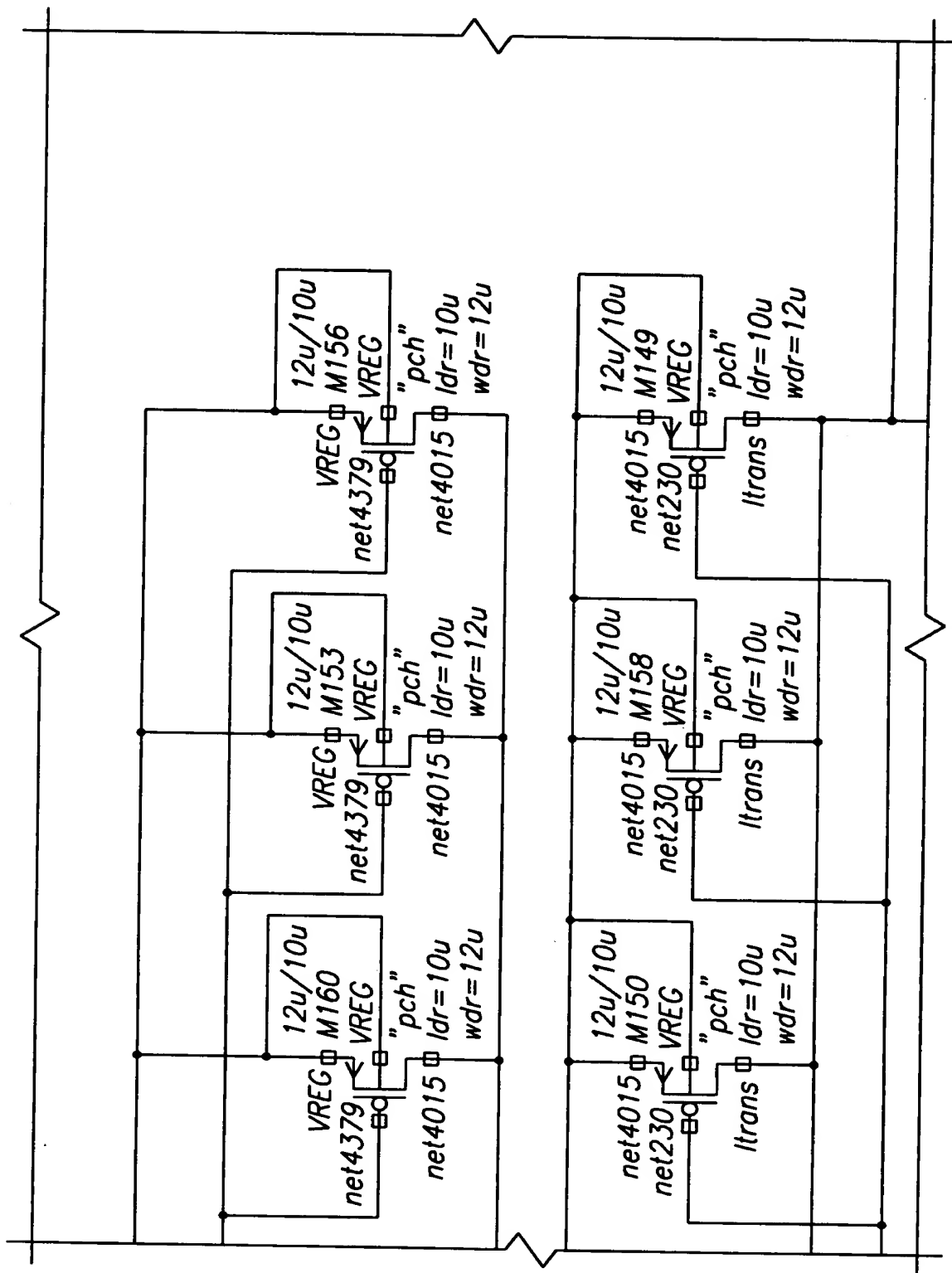
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1539/3273

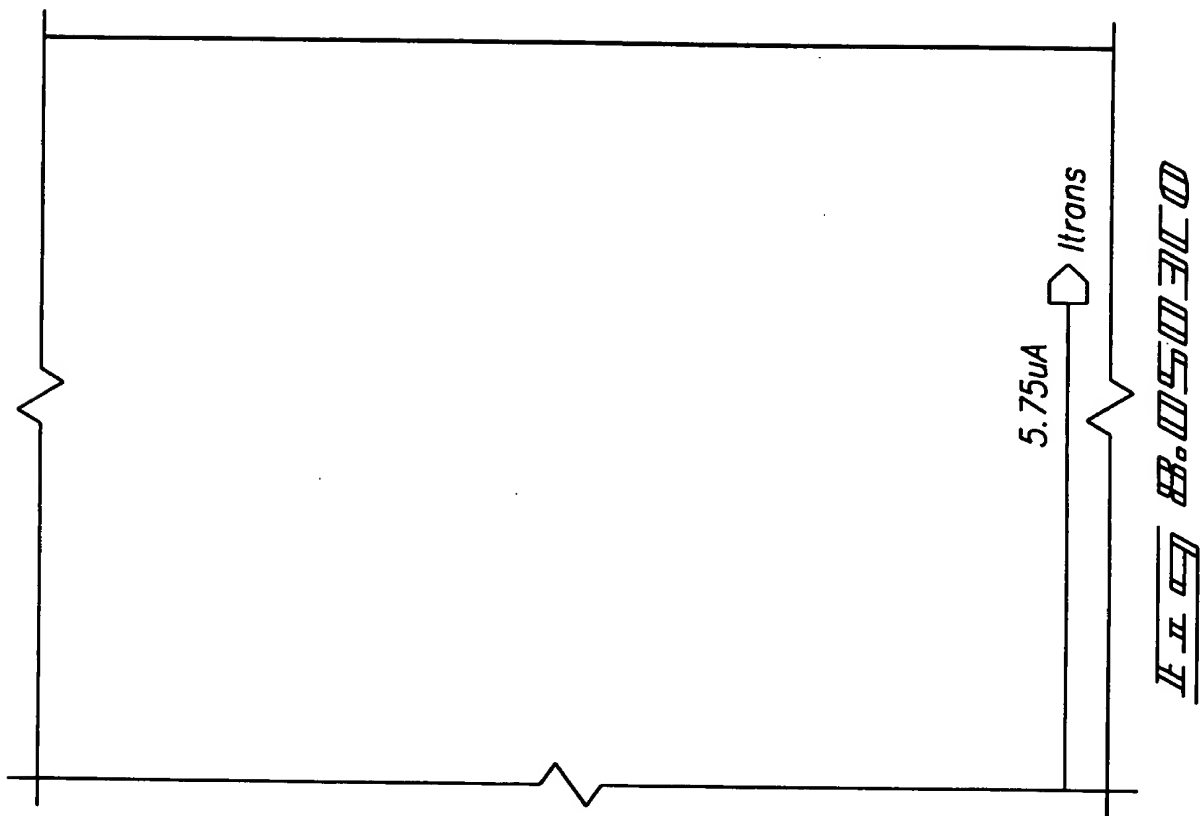


1539/3273



1541/3273

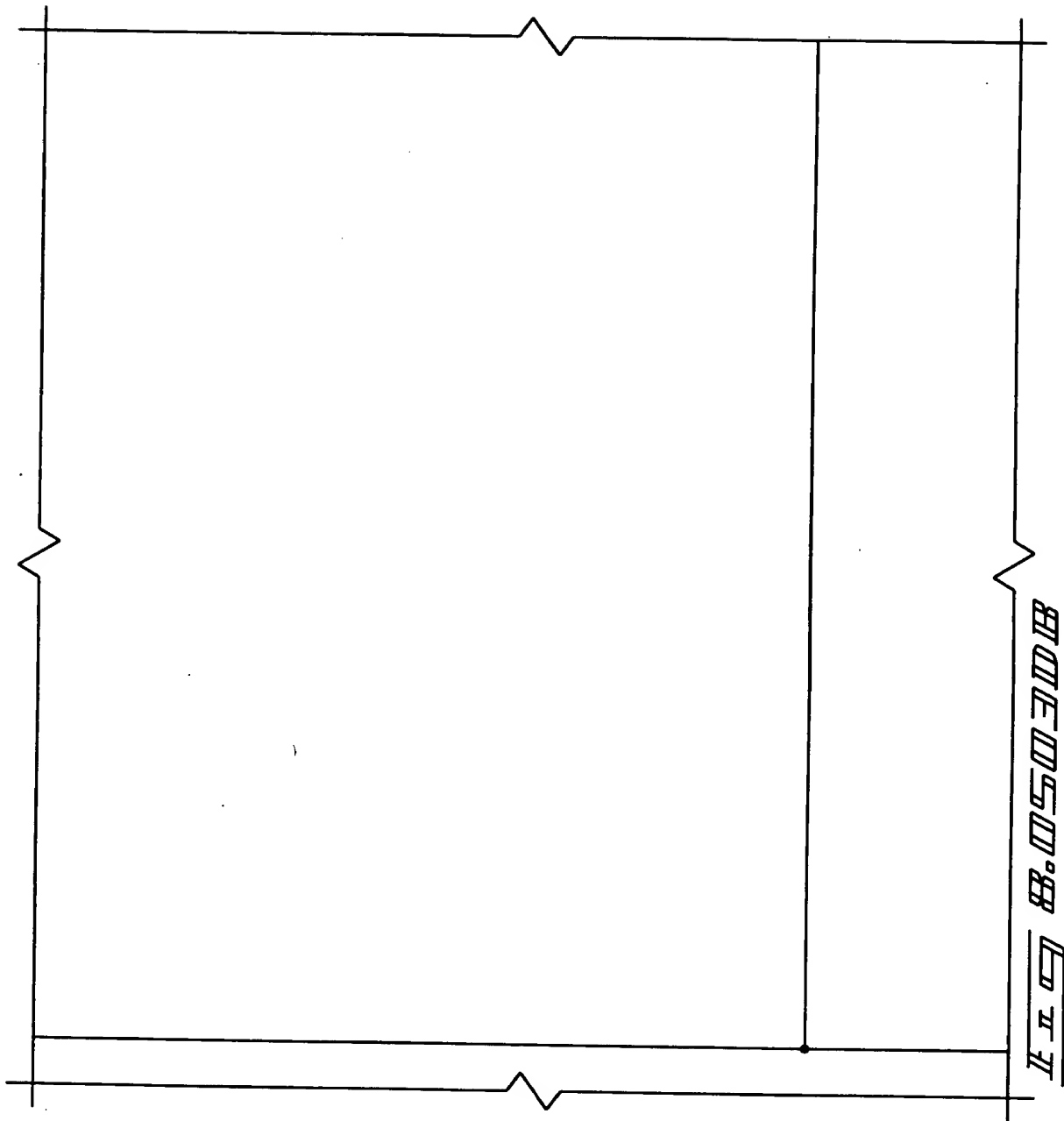
UNITED STATES



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1543/3273

040205 05101



040205 05101

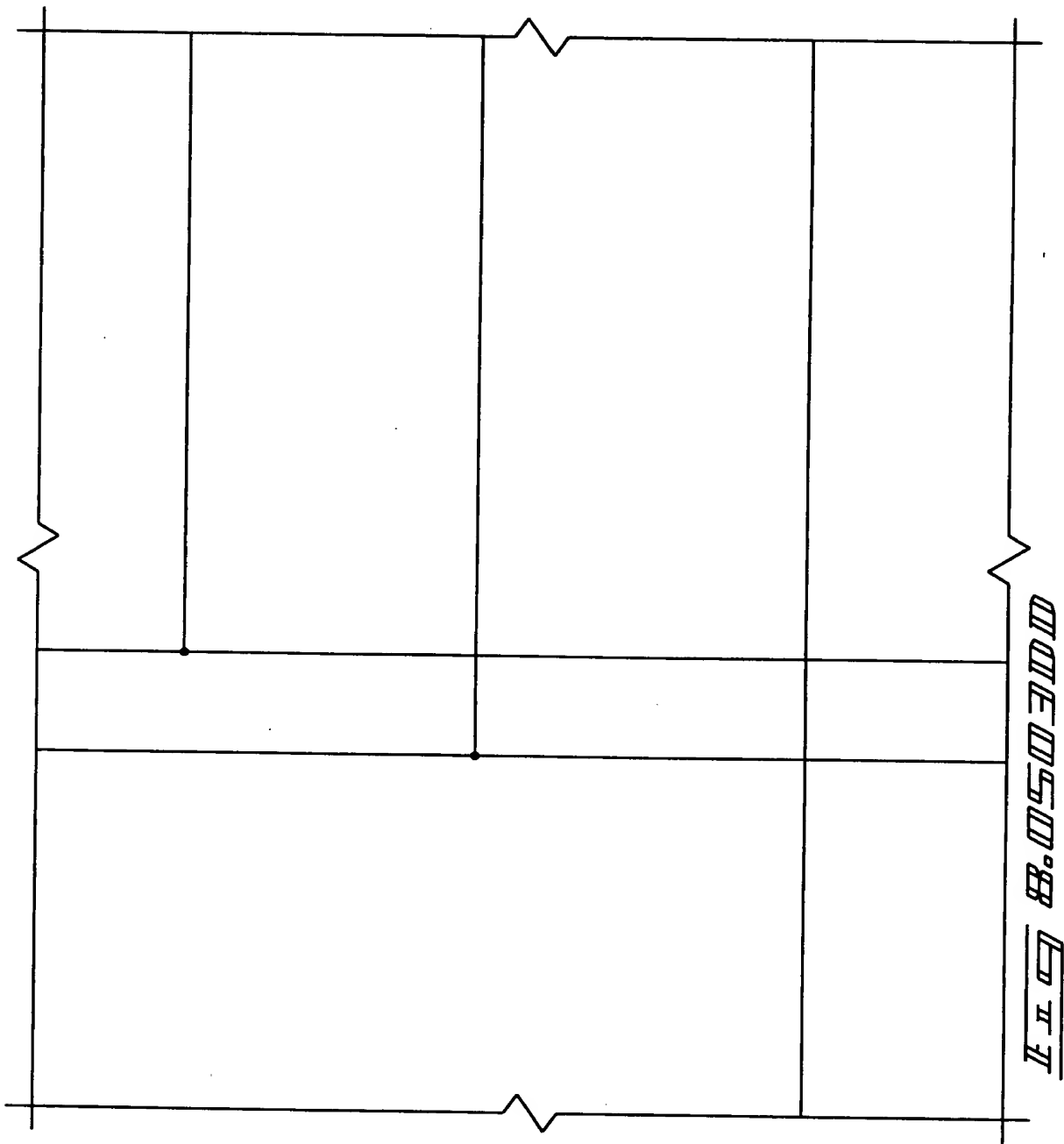
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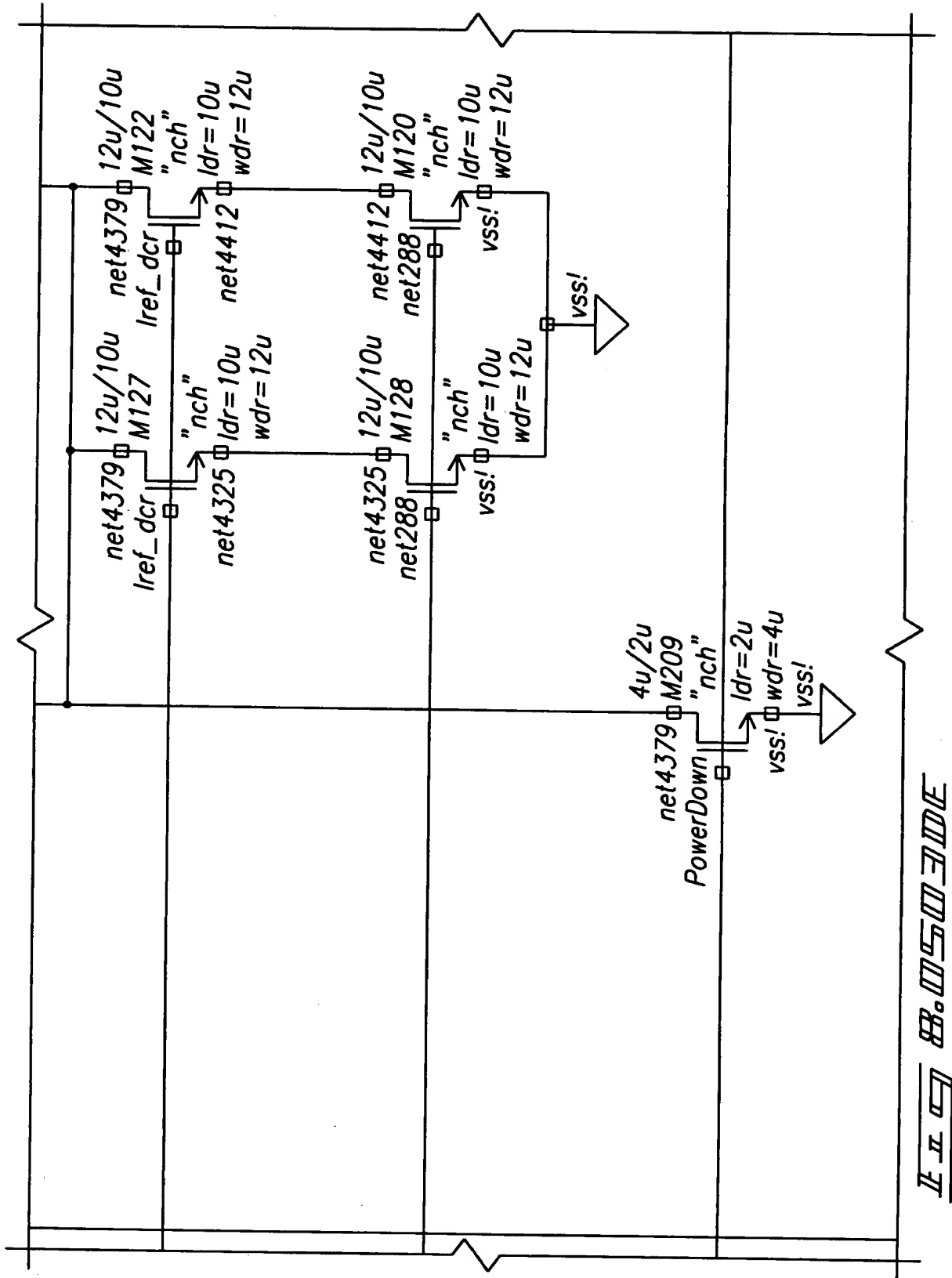
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USELESS USELESS

1545/3273

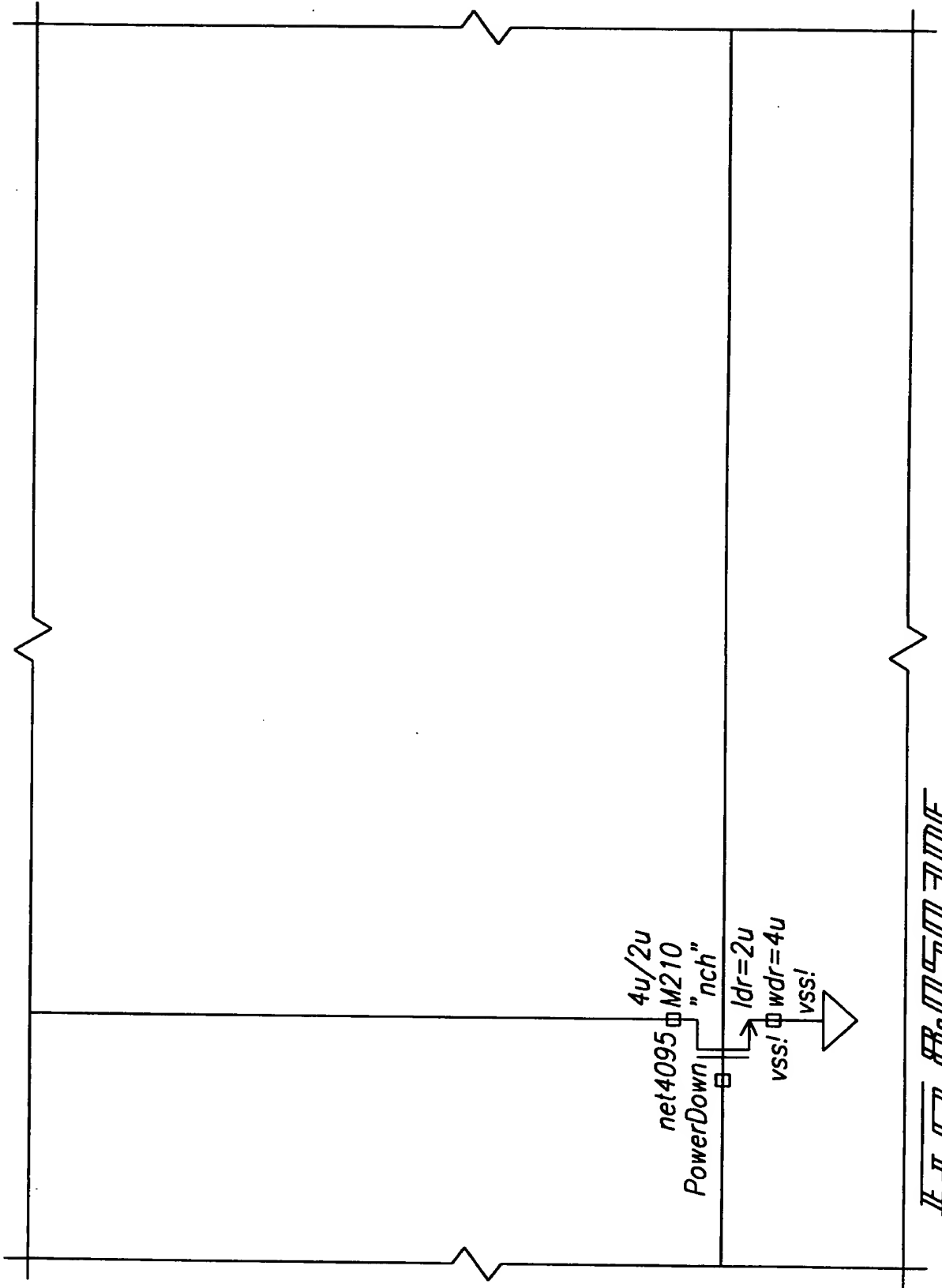
UNRECORDED





1547/3273

net4095 "M210"



ILX 88.050310F

A large rectangular area with a vertical line on the right side, resembling a page layout or a diagram. The area is mostly empty, with some faint, illegible markings on the right side.

GOVERNOR

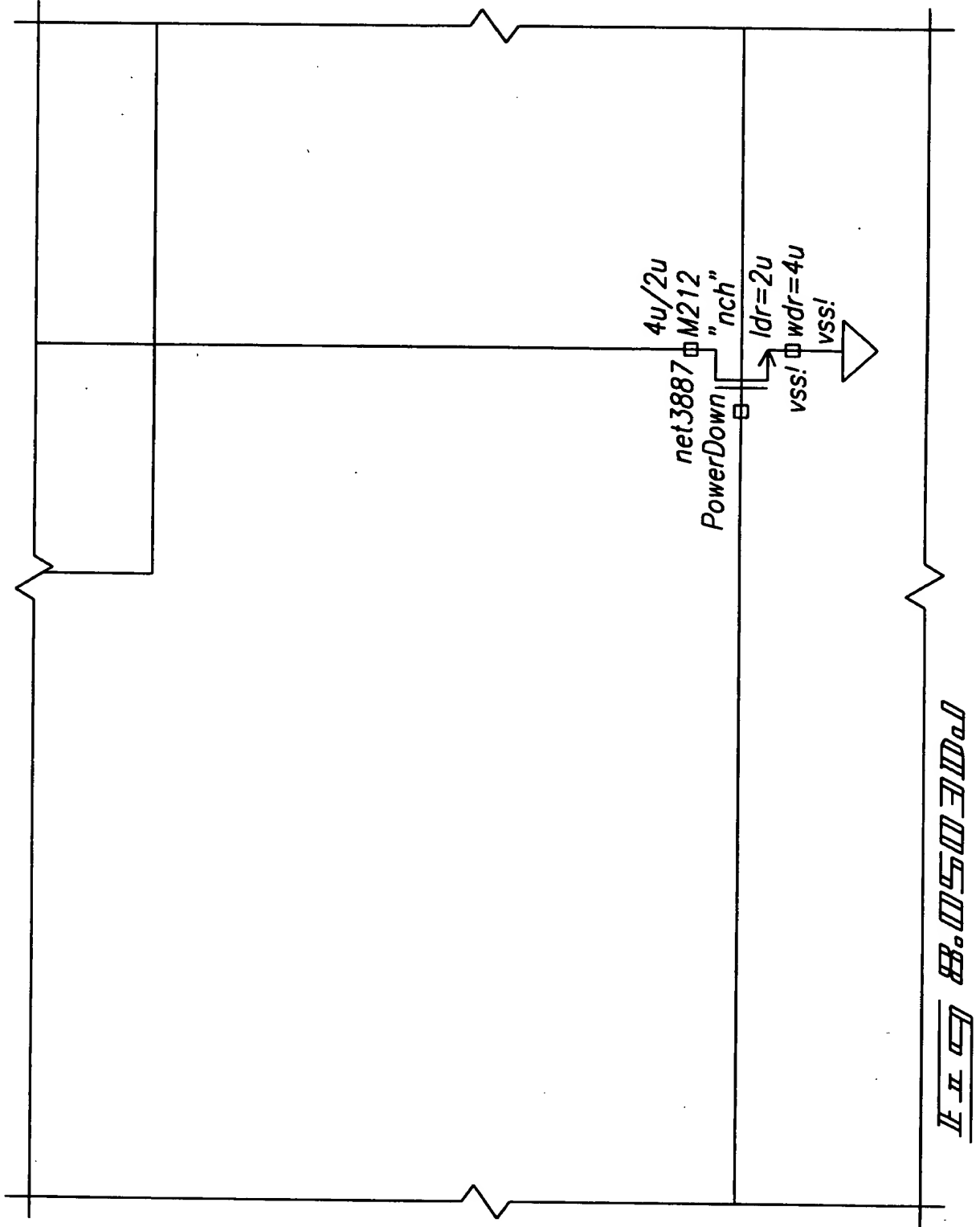
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HOE50.8 60 II 7

IDEAS

1551/3273

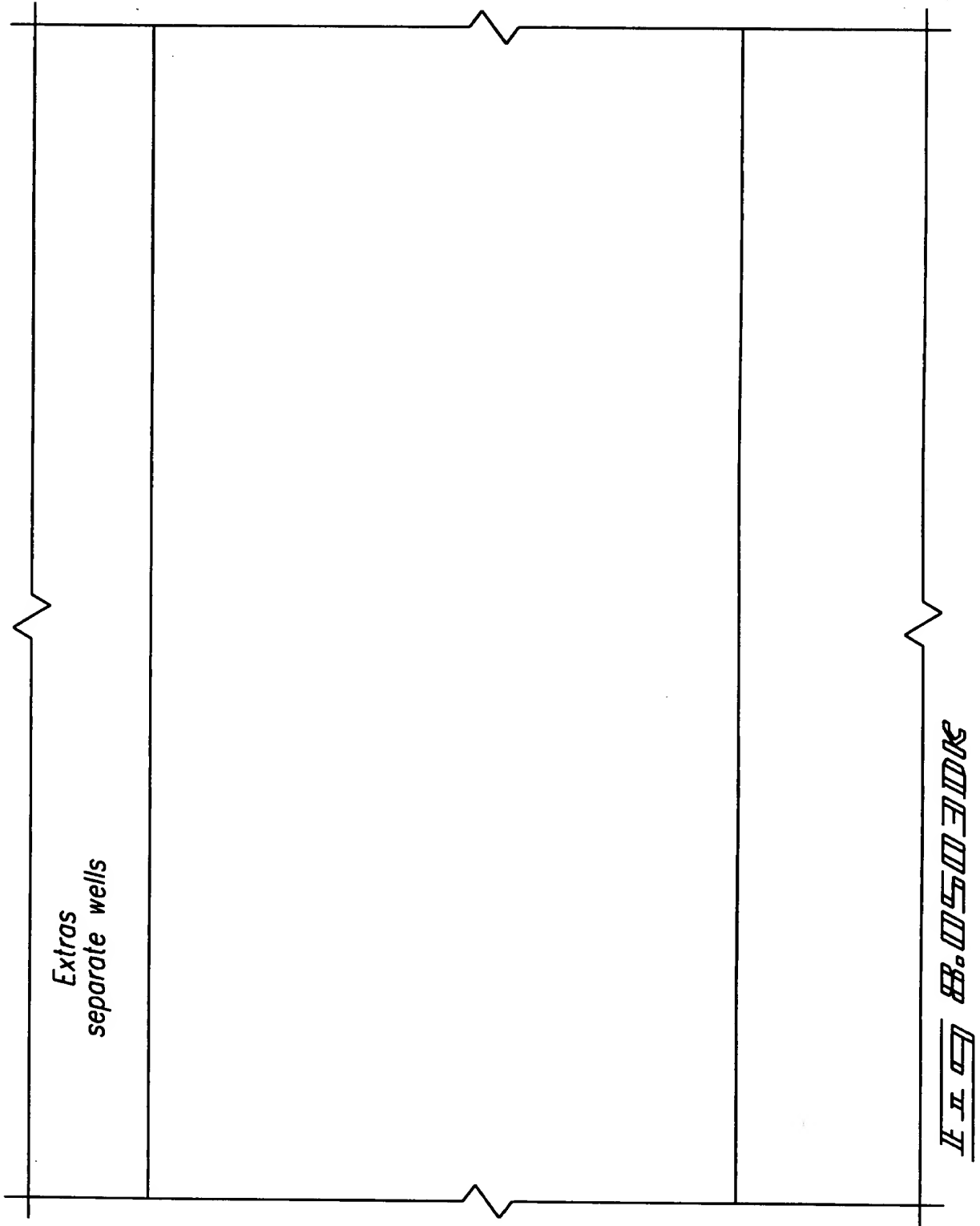
TOP CHANNEL



1551/3273

1552/3273

1552/3273

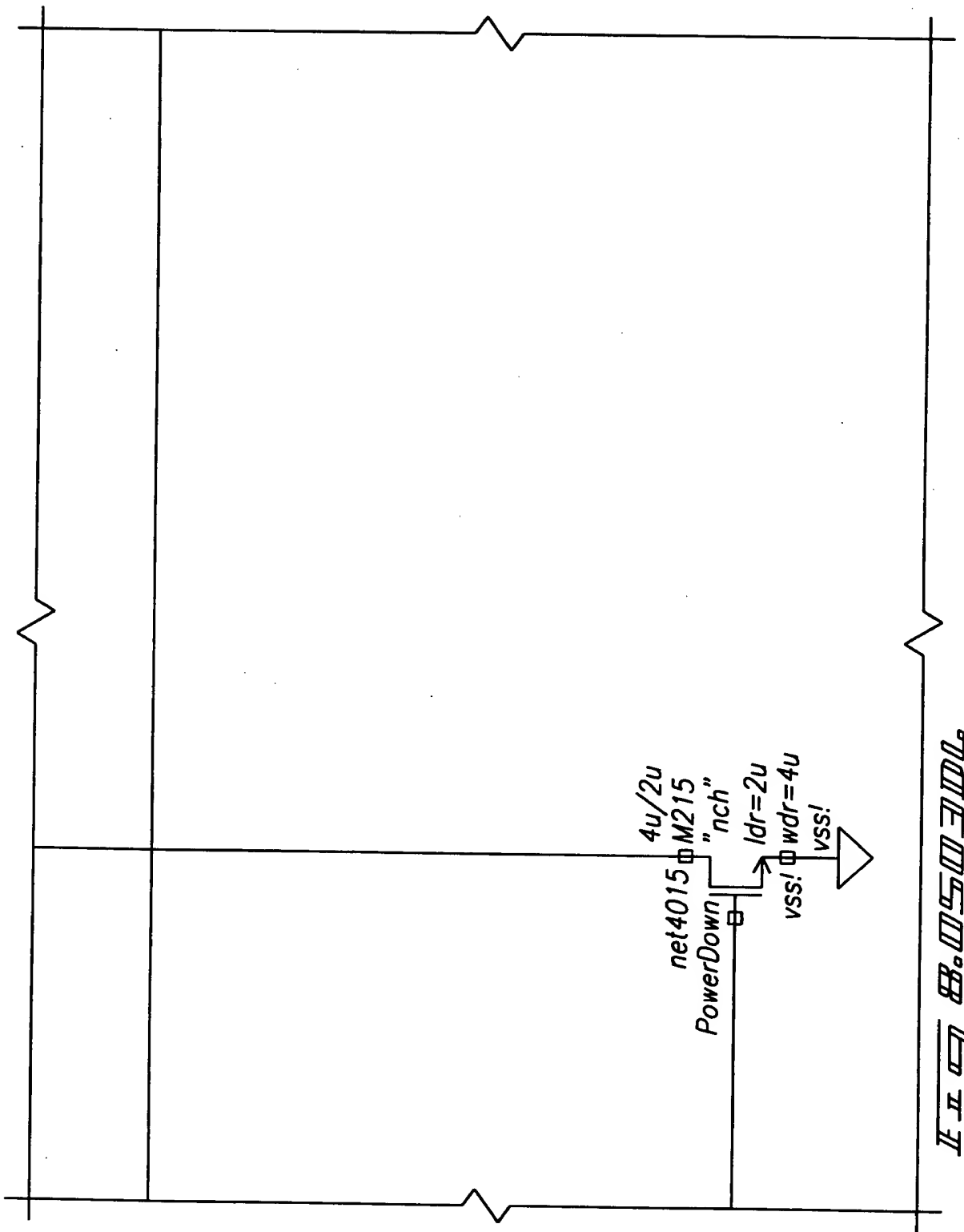


Extras
separate wells

1552/3273

1553/3273

1553/3273



1553/3273



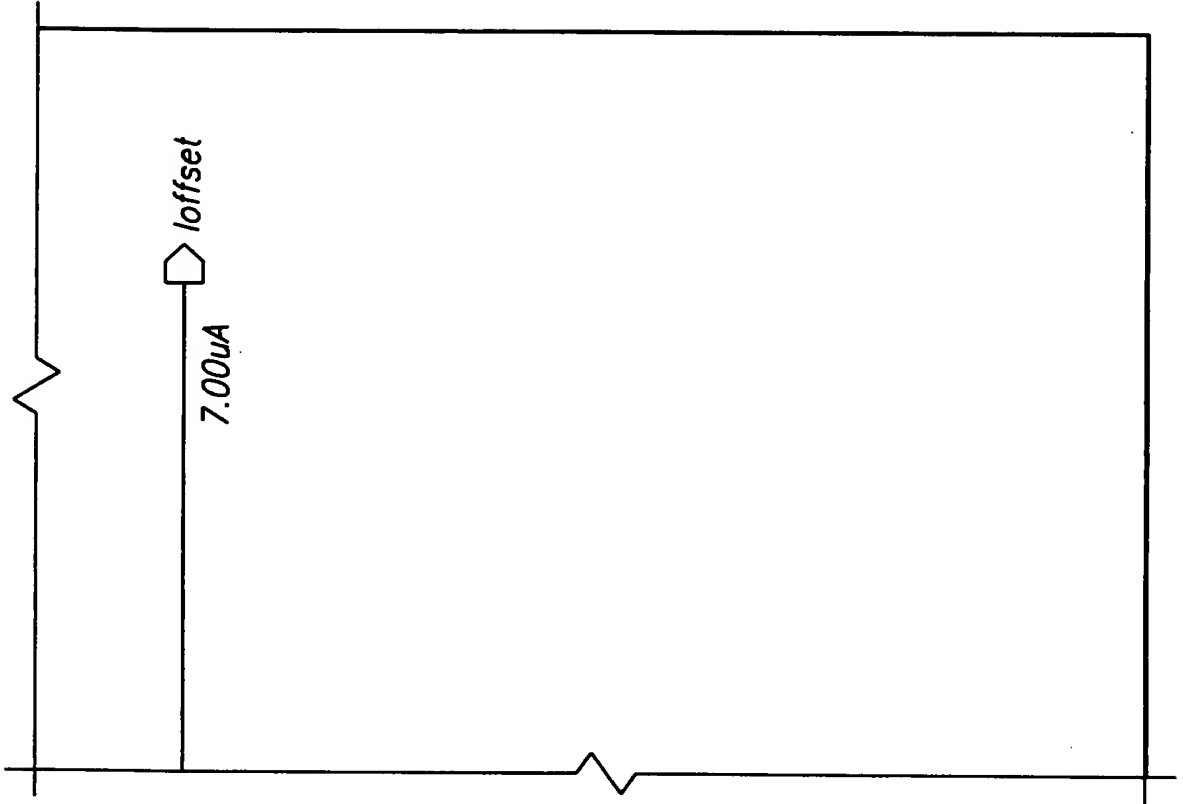
EX 11 88.0503DM



NOEWSO.B EXX

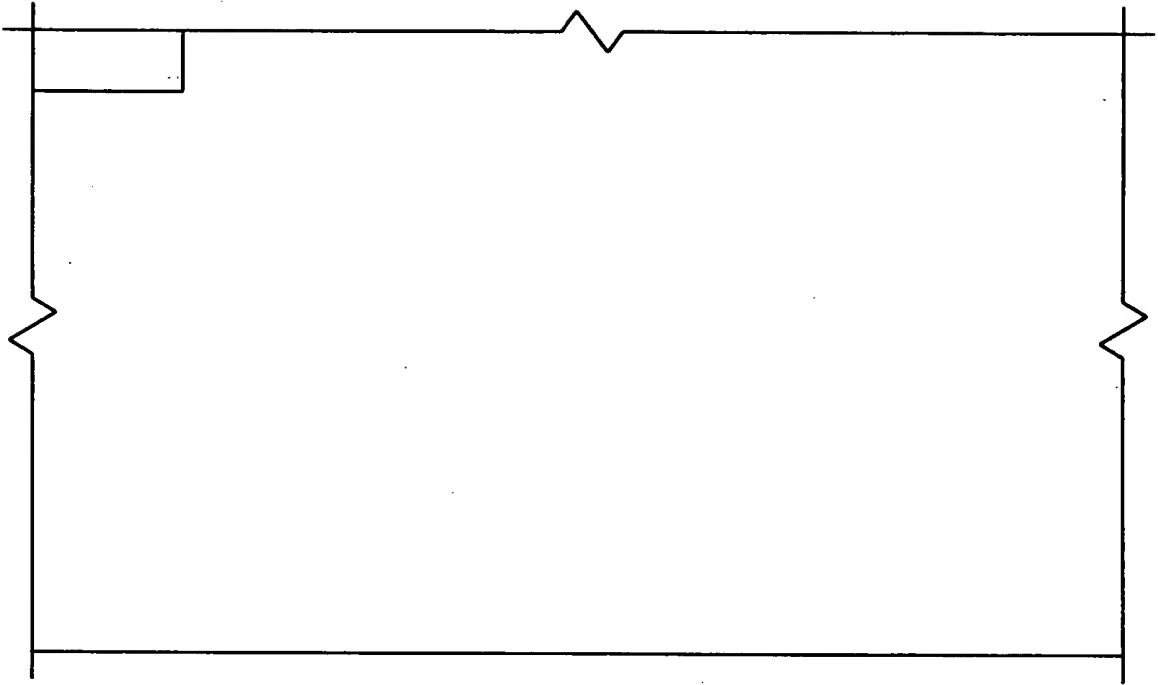
1556/3273

10190" E9022350



00E050.8 611

1557/3273

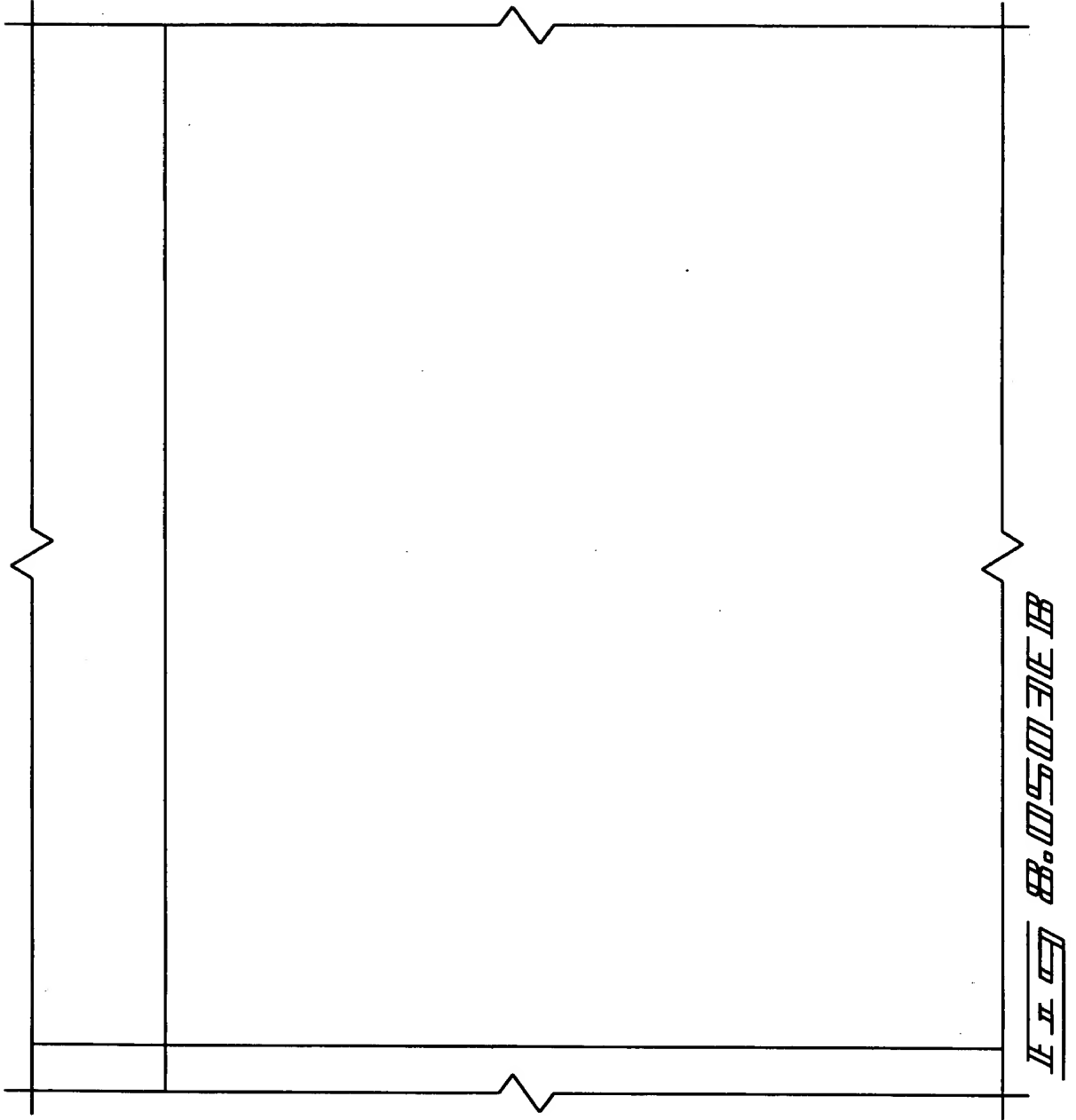


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1558/3273

UNCLASSIFIED

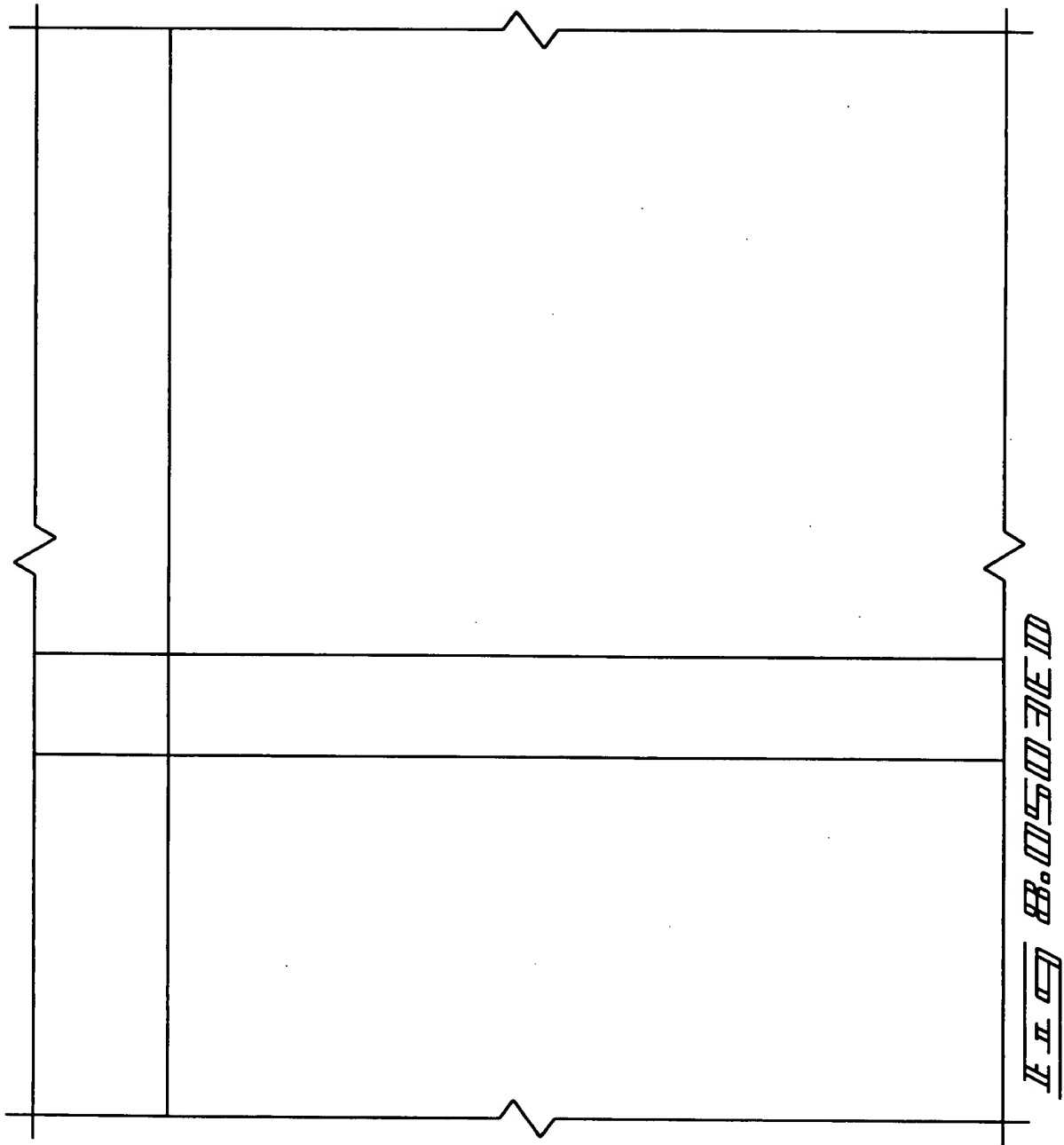




73E050.8 60 22

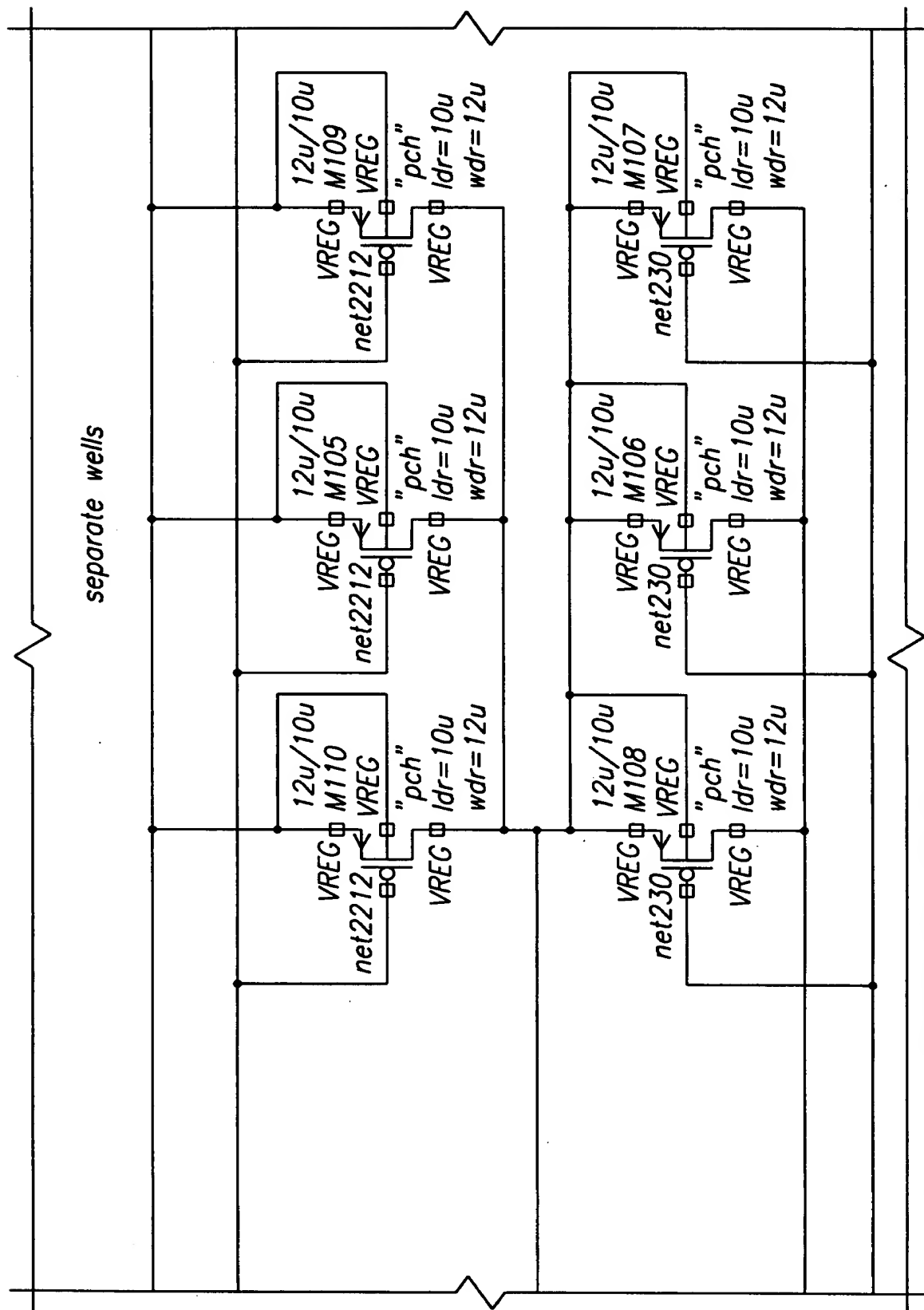
1560/3273

0982053-061101



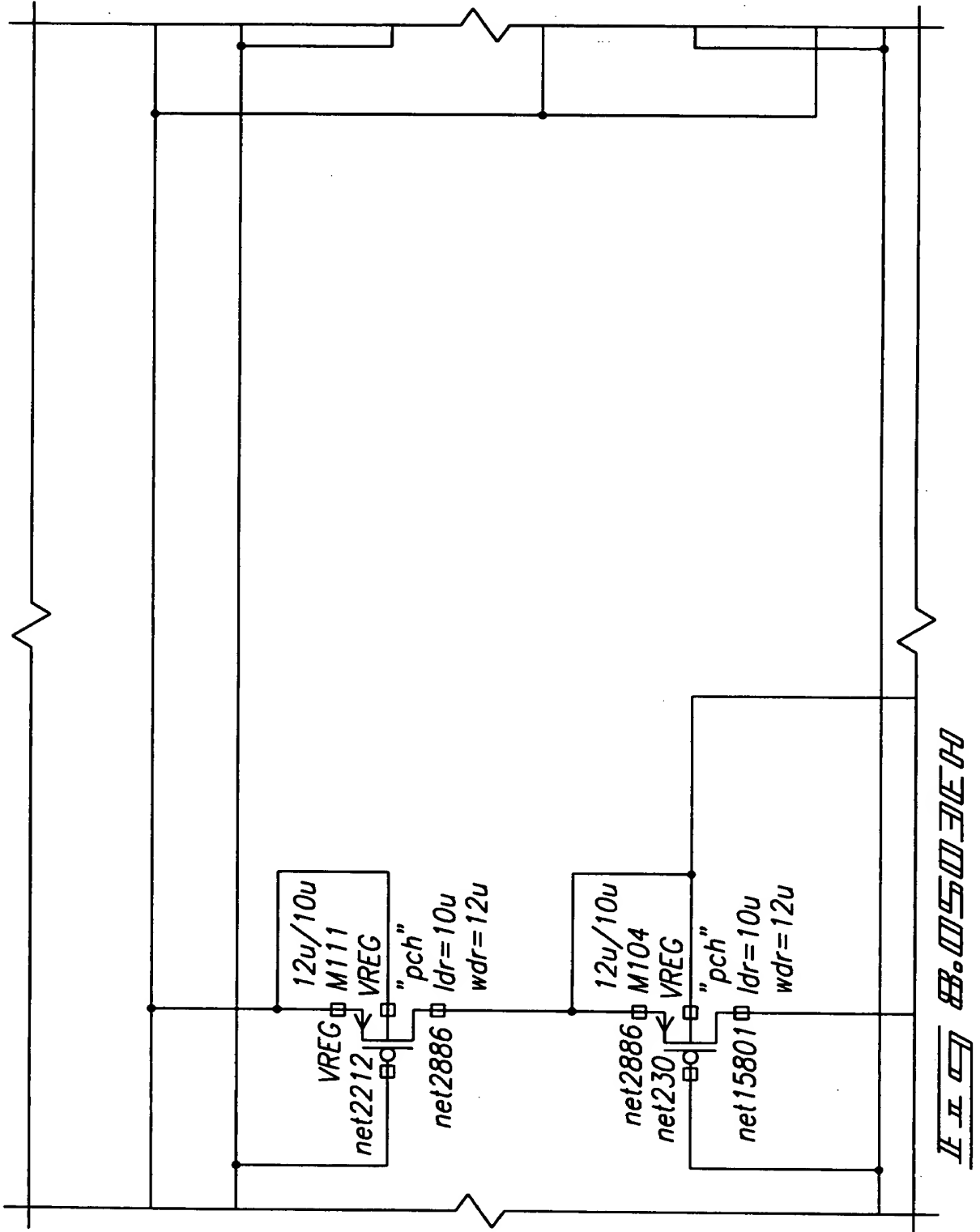
U.S. DEPT. OF JUSTICE





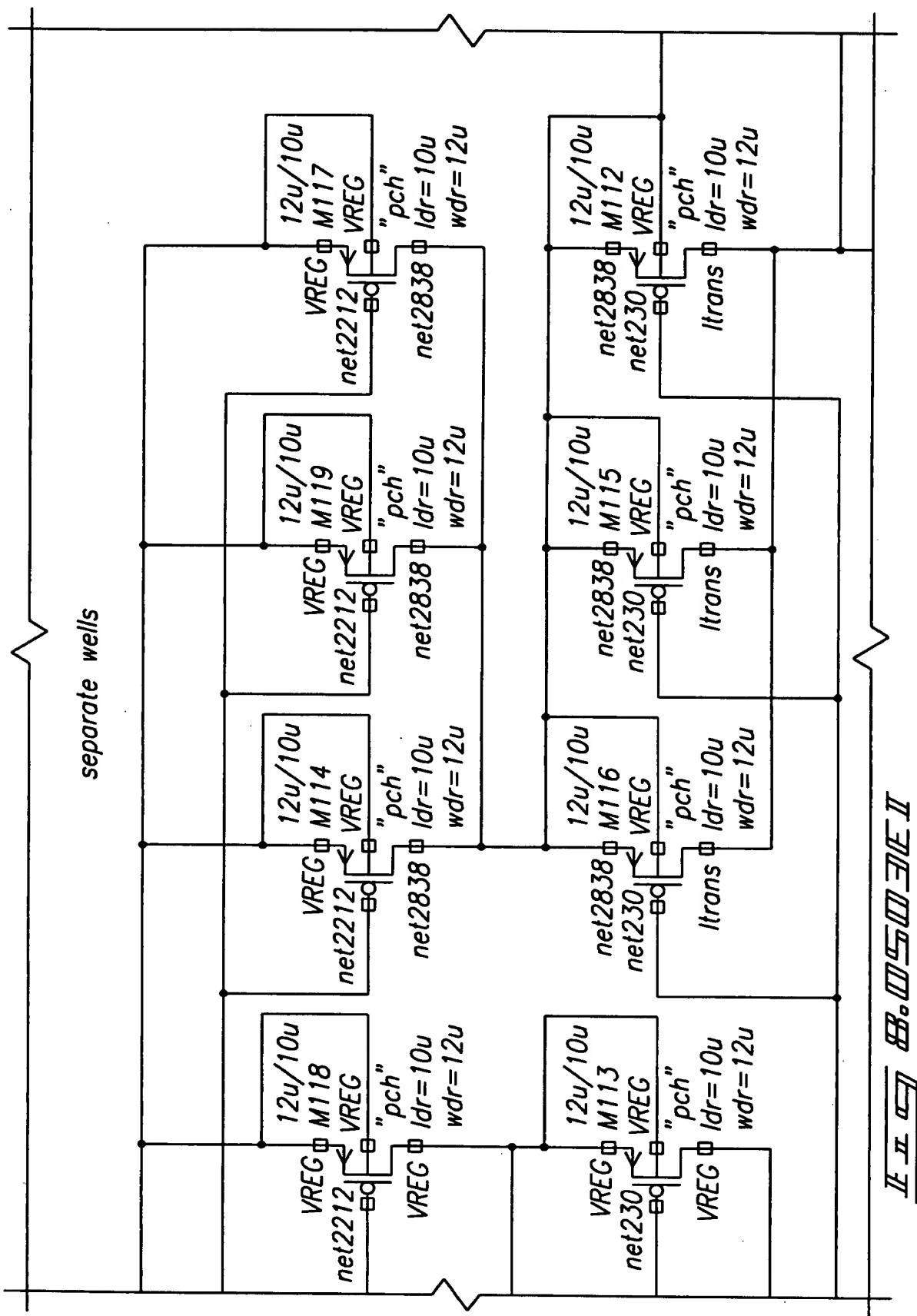
1564/3273

TOP SHEET



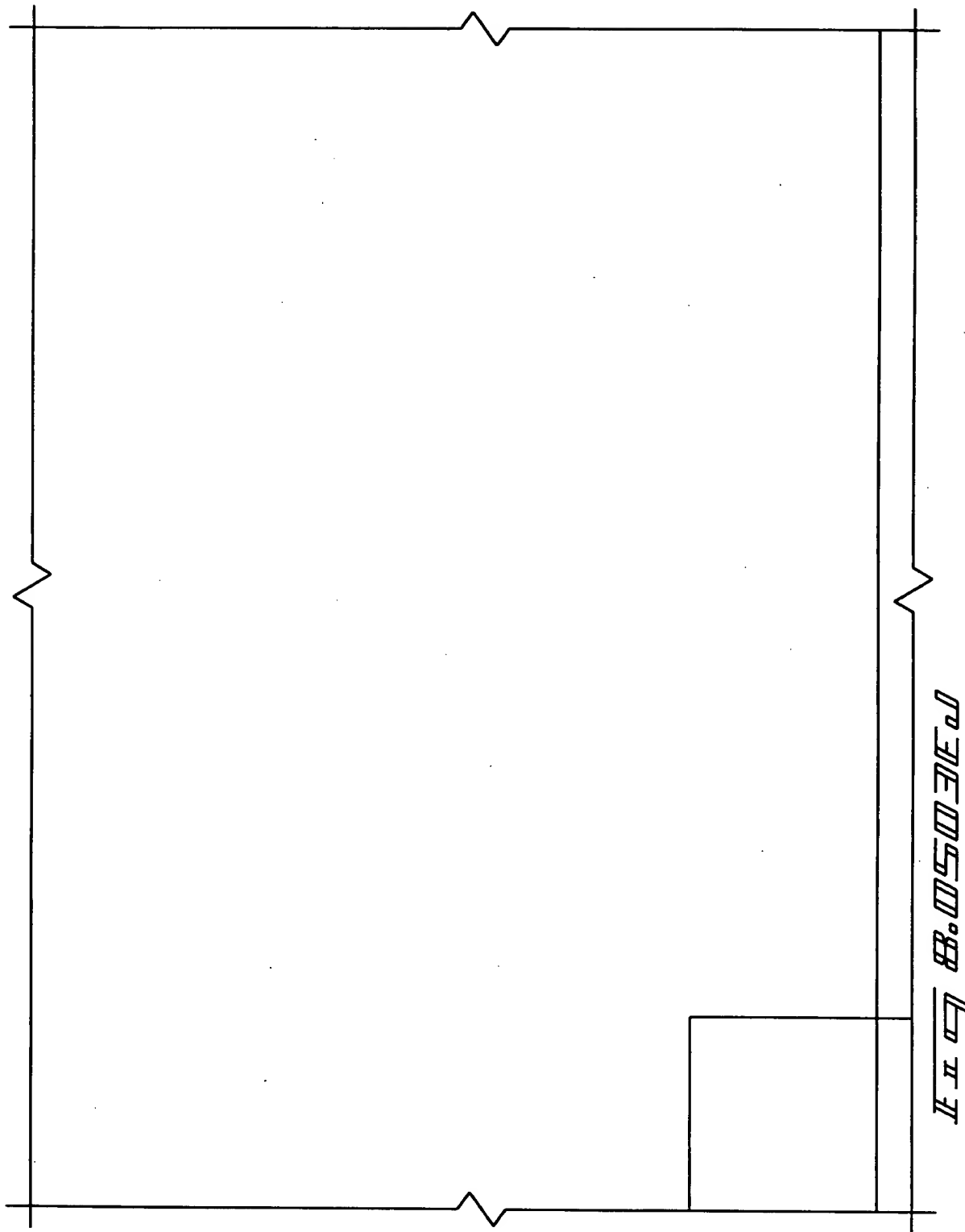
1564/3273

1565/3273



1566/3273

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MEMORANDUM

1568/3273

0422003.001.001

03E050.8 6.11

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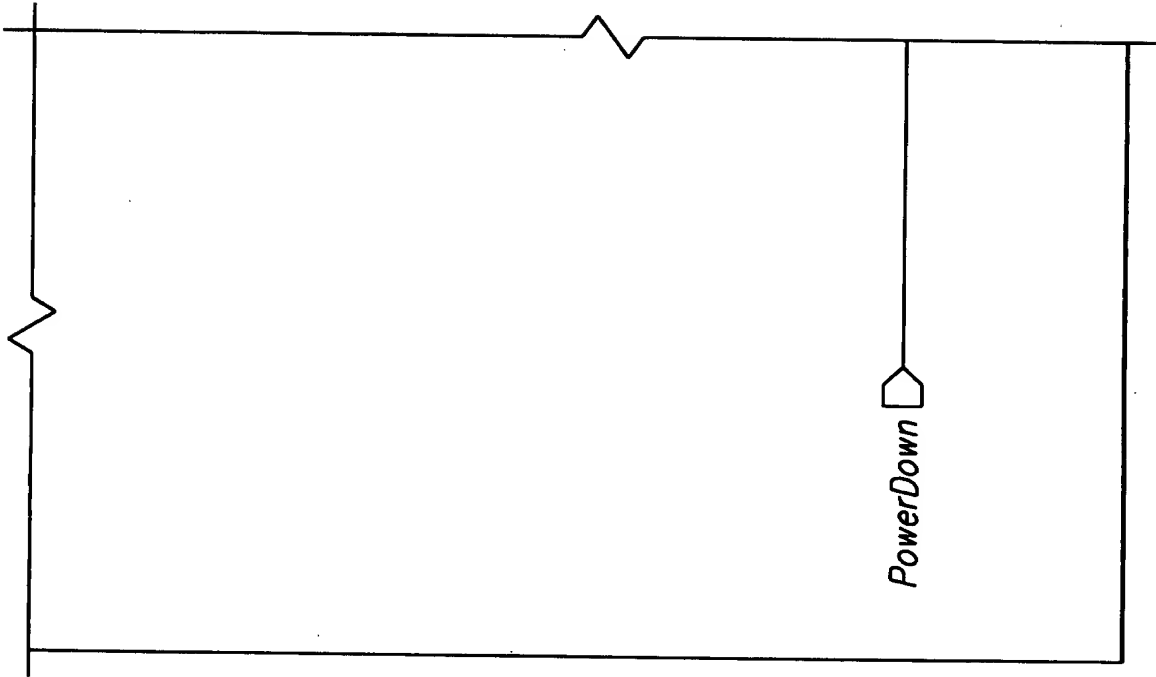
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MEMORANDUM

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1571/3273

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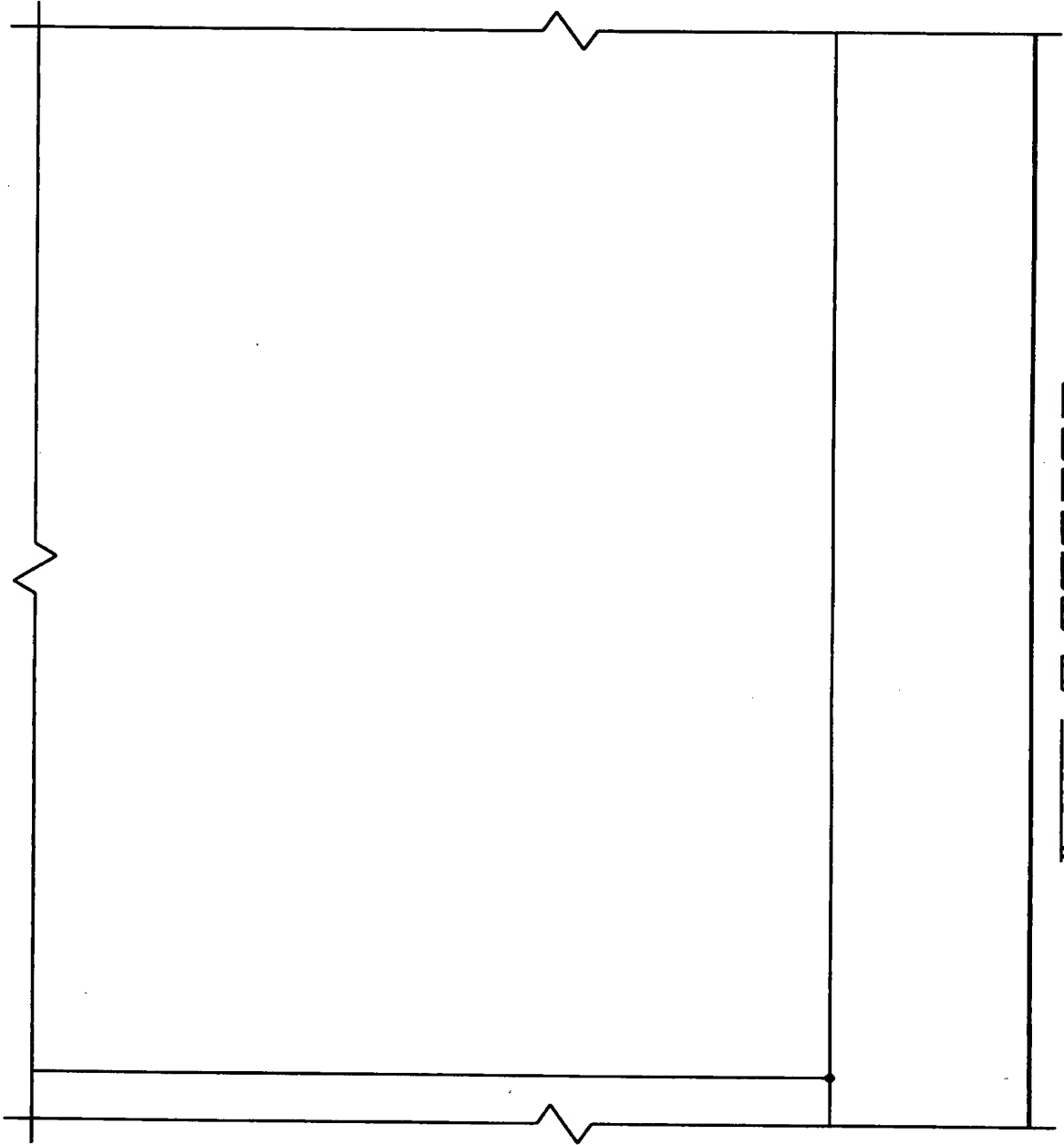


11.11.11 11.11.11

1572/3273

0482063 061101

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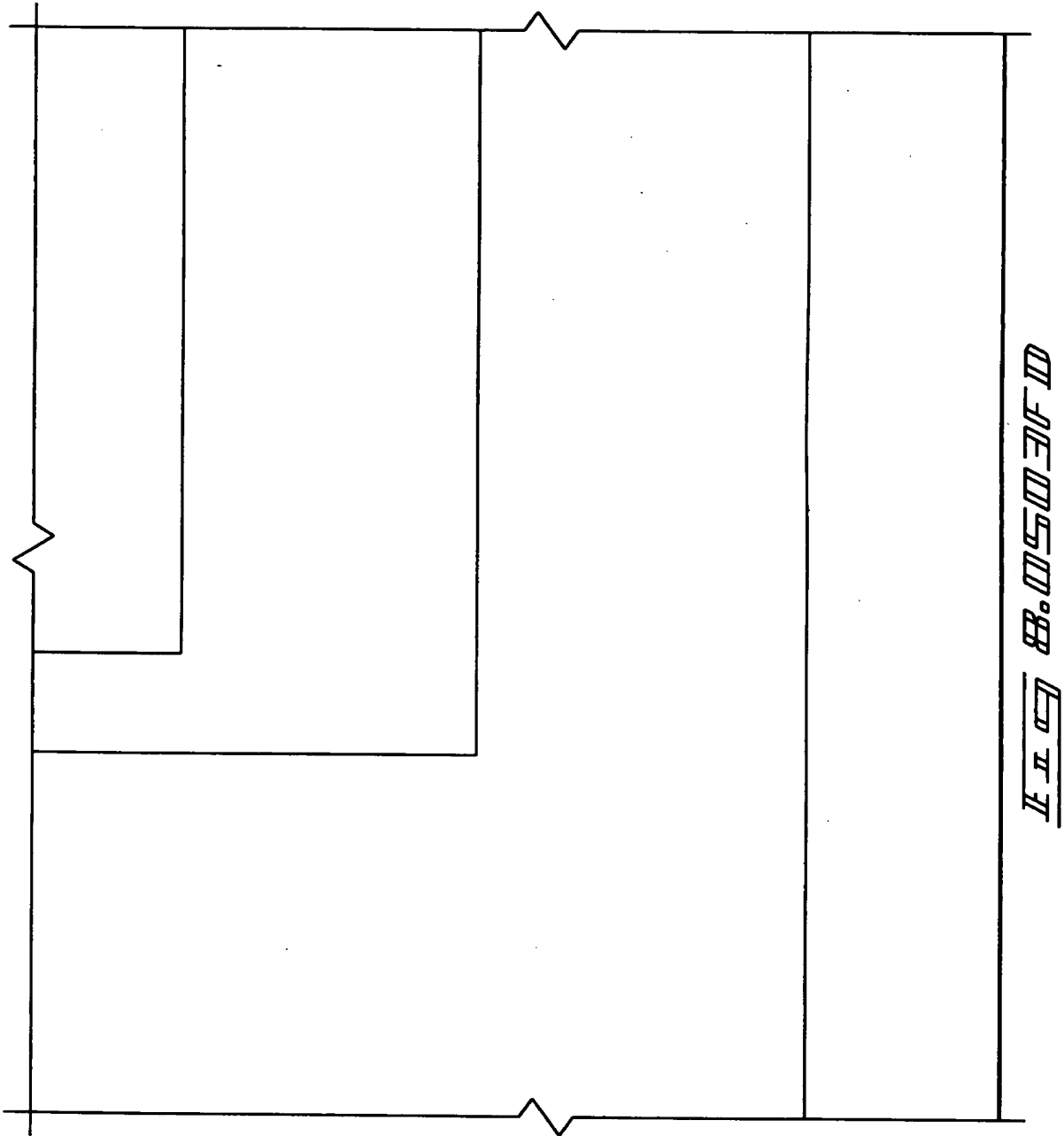
1573/3273

TO THE COURT

THE COURT

1574/3273

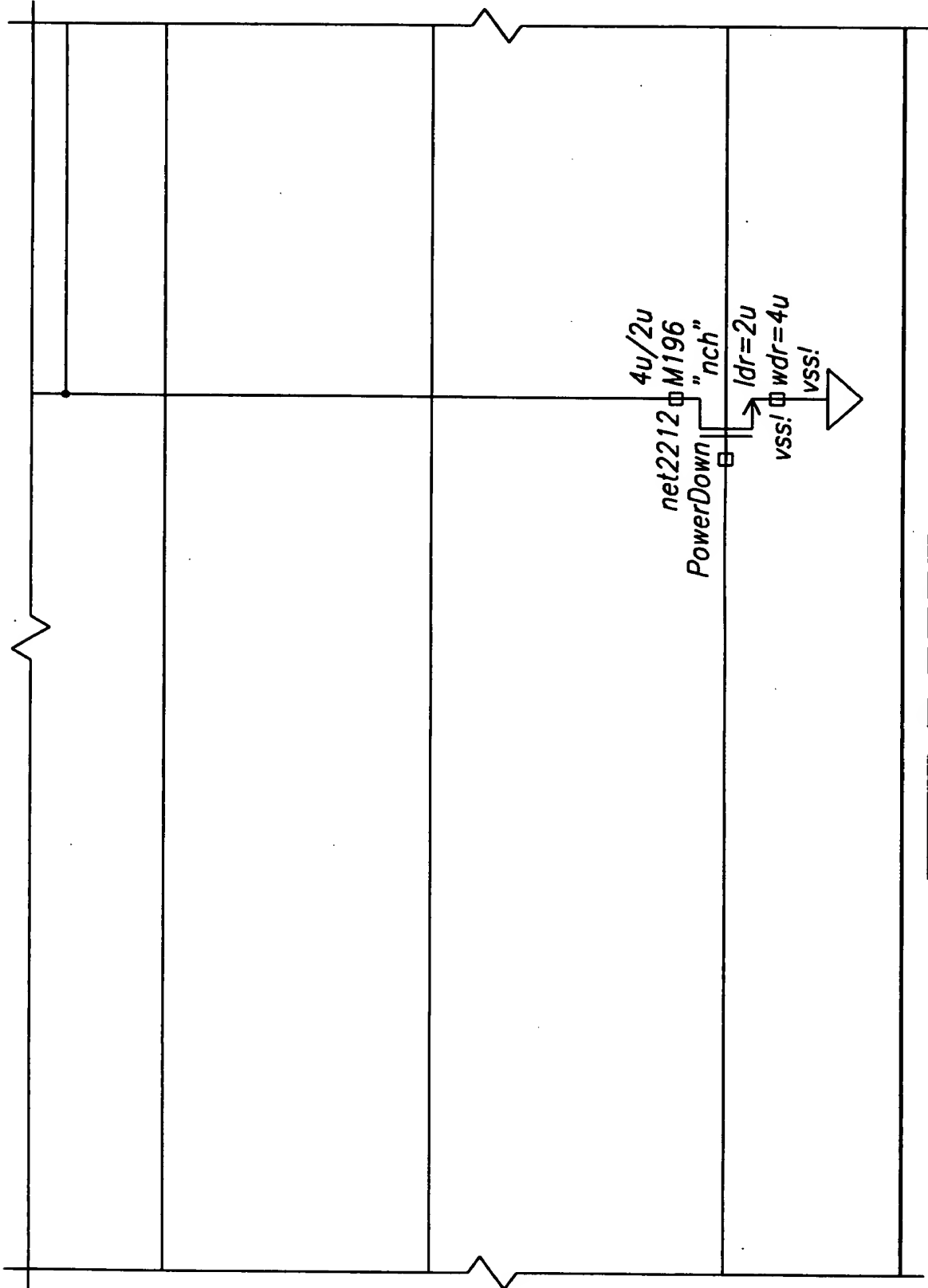
U.S. DEPARTMENT OF JUSTICE



U.S. DEPARTMENT OF JUSTICE

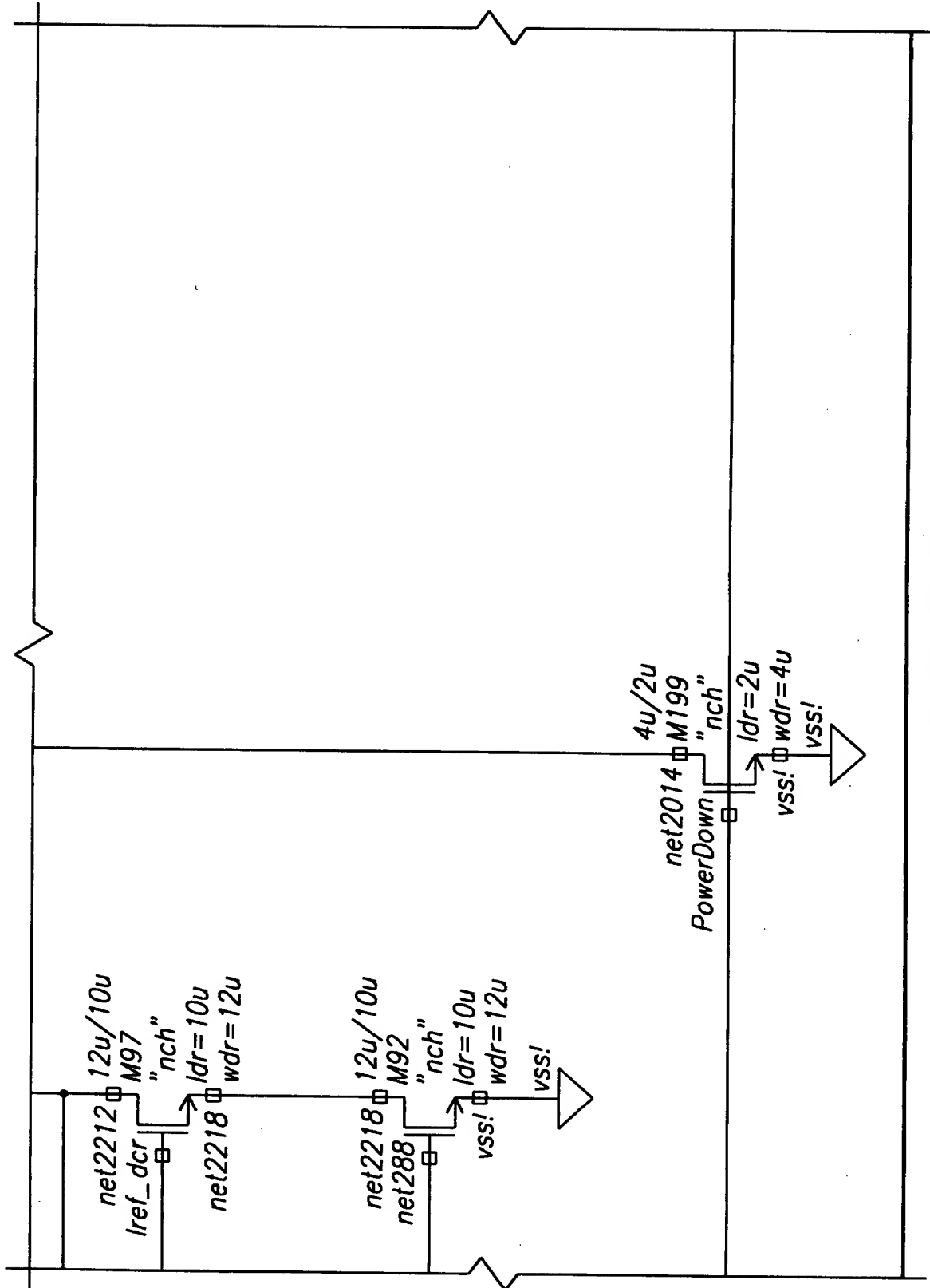
1575/3273

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1576/3273



10190 " 6023850

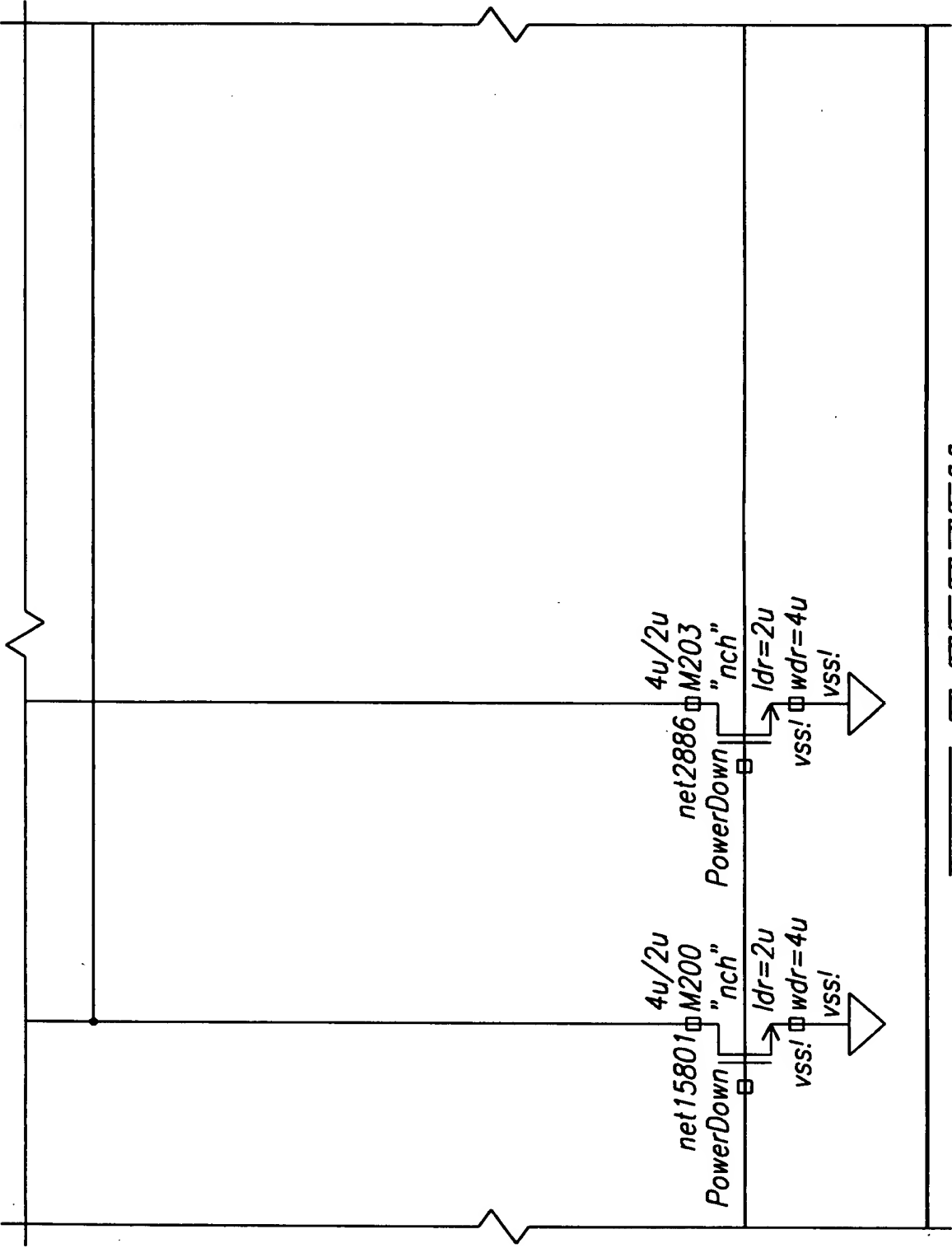
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0436053 061101

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1578/3273

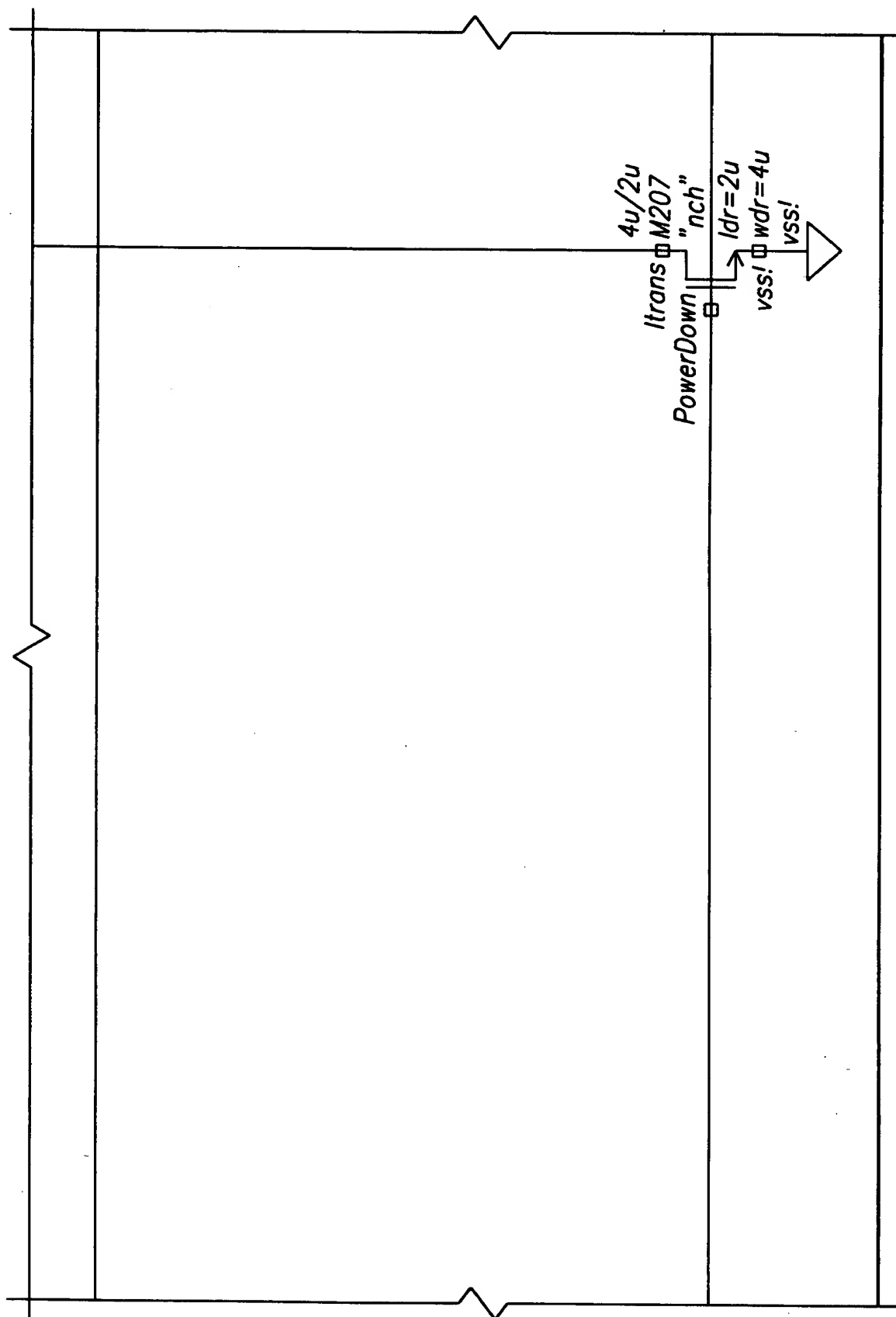
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net15801" PowerDown

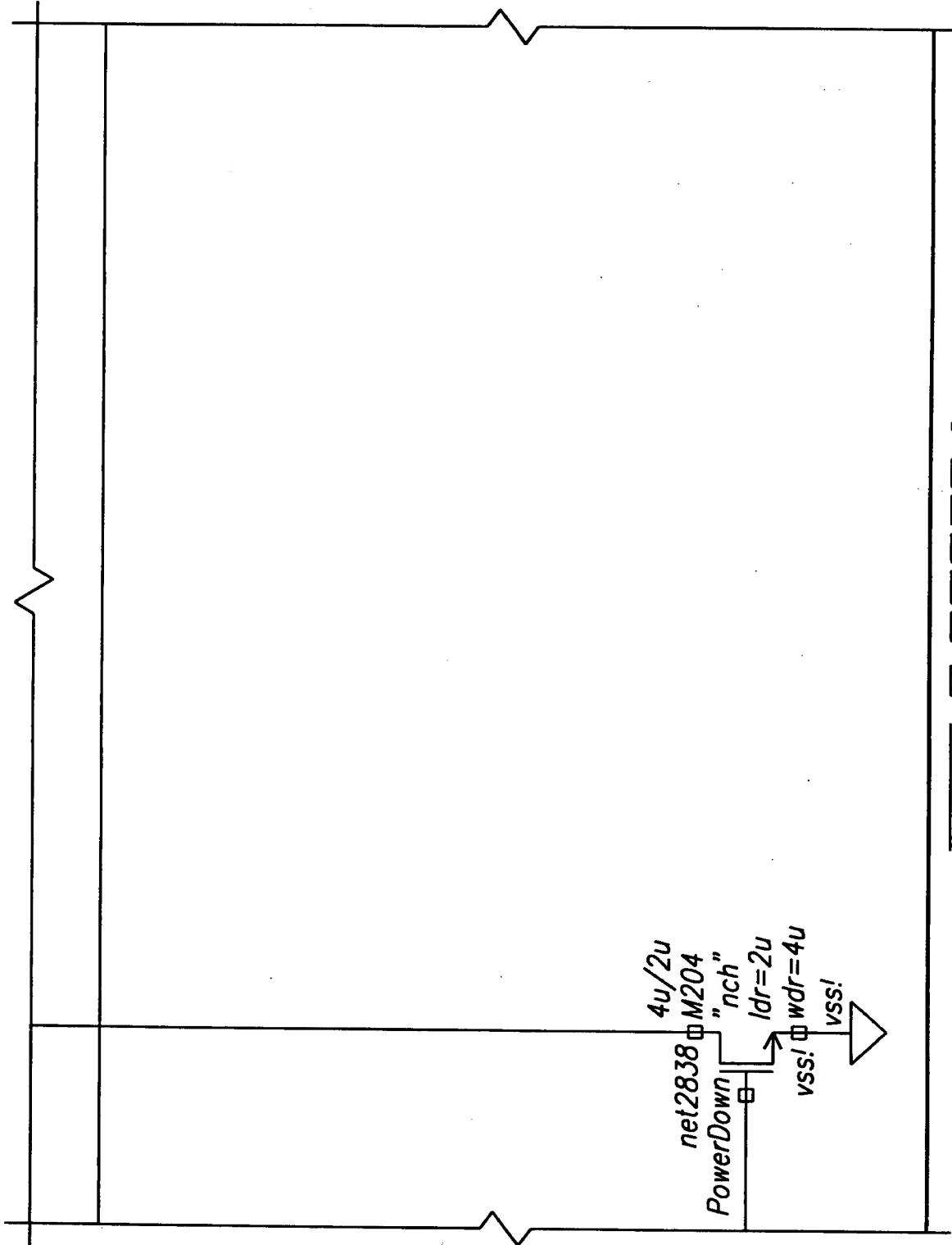
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1579/3273



11-11-50-88 6111

70 JUL 5 1968



1581/3273

TOP COVER

SHAW-WALKER

1582/3273

UNCLASSIFIED

SECRET

1583/3273

US22053.05101

WJEW50.88 LE II

1584/3273

0932453 051101

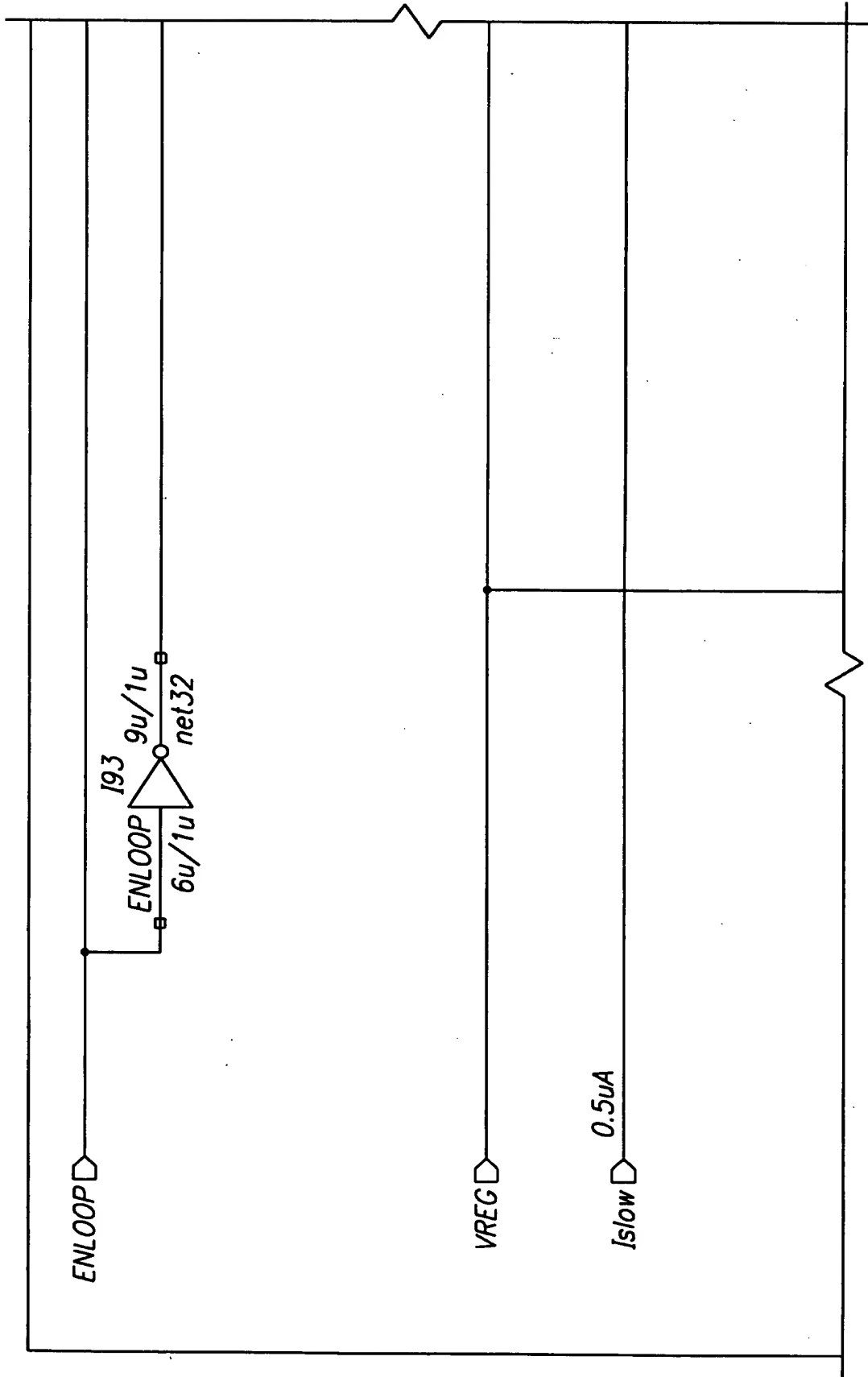
0932453 051101

1585/3273

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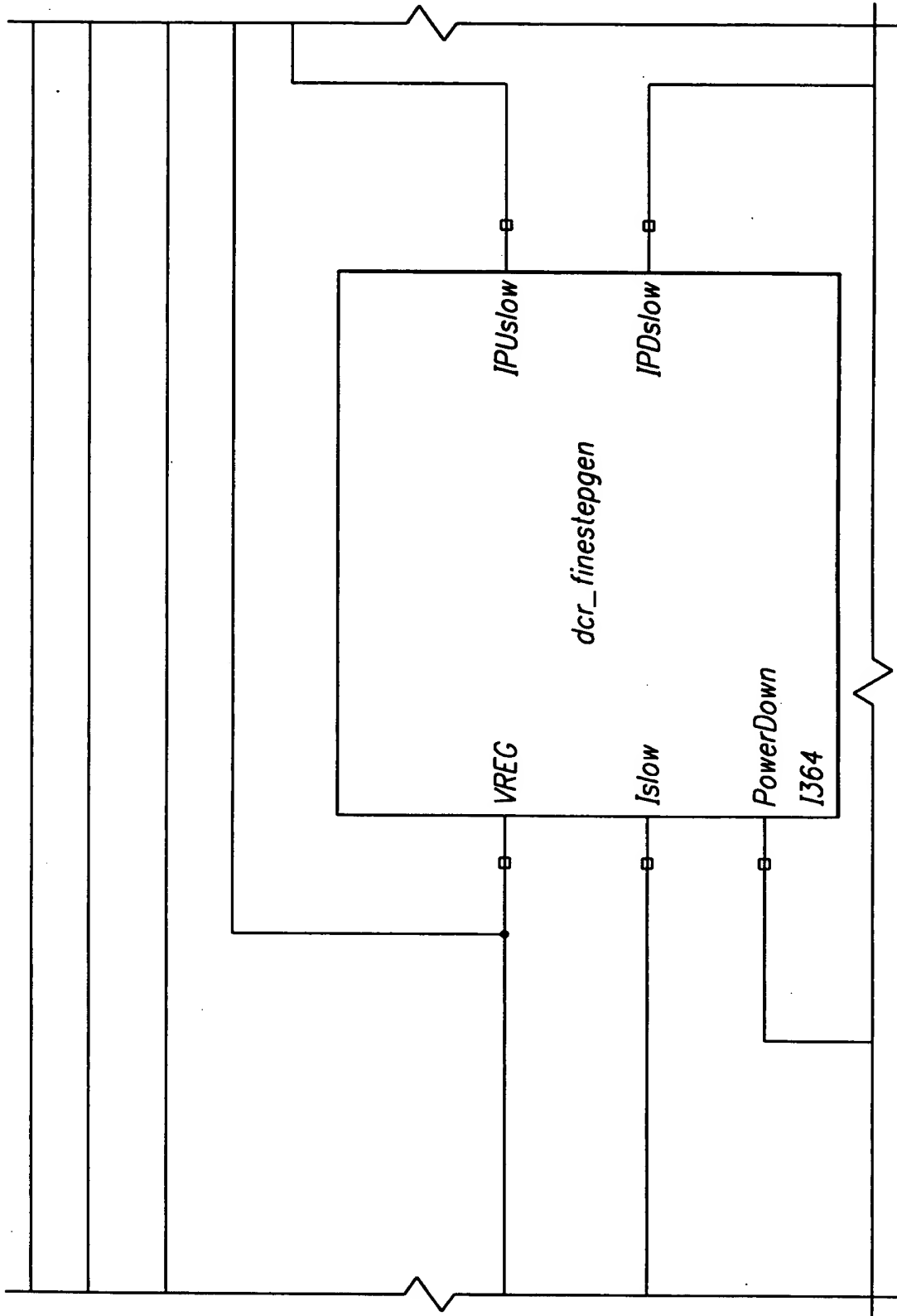
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1586/3273



IEEE 8.05M4AA

1587/3273



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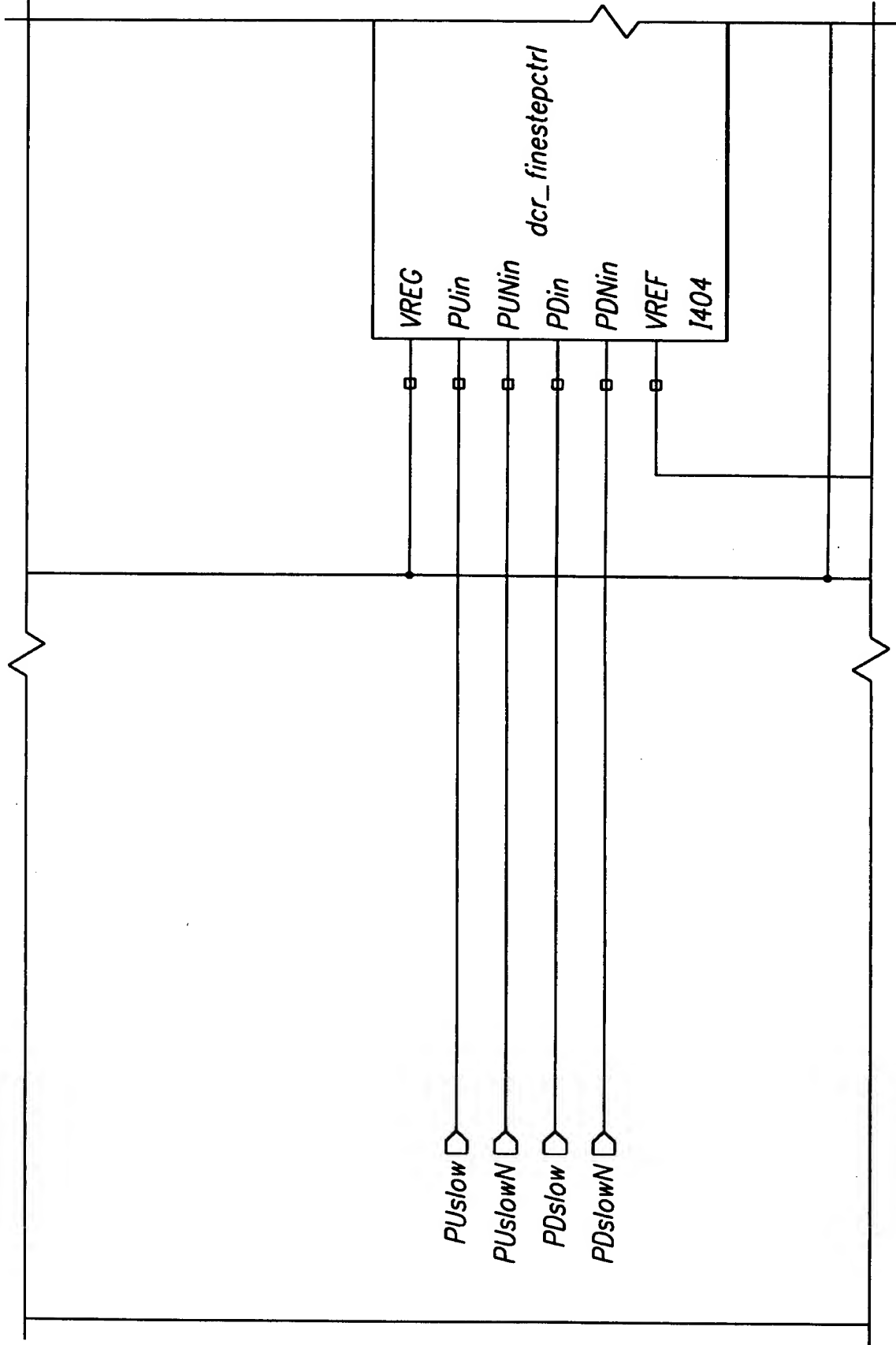


1589/3273

0442067 051111

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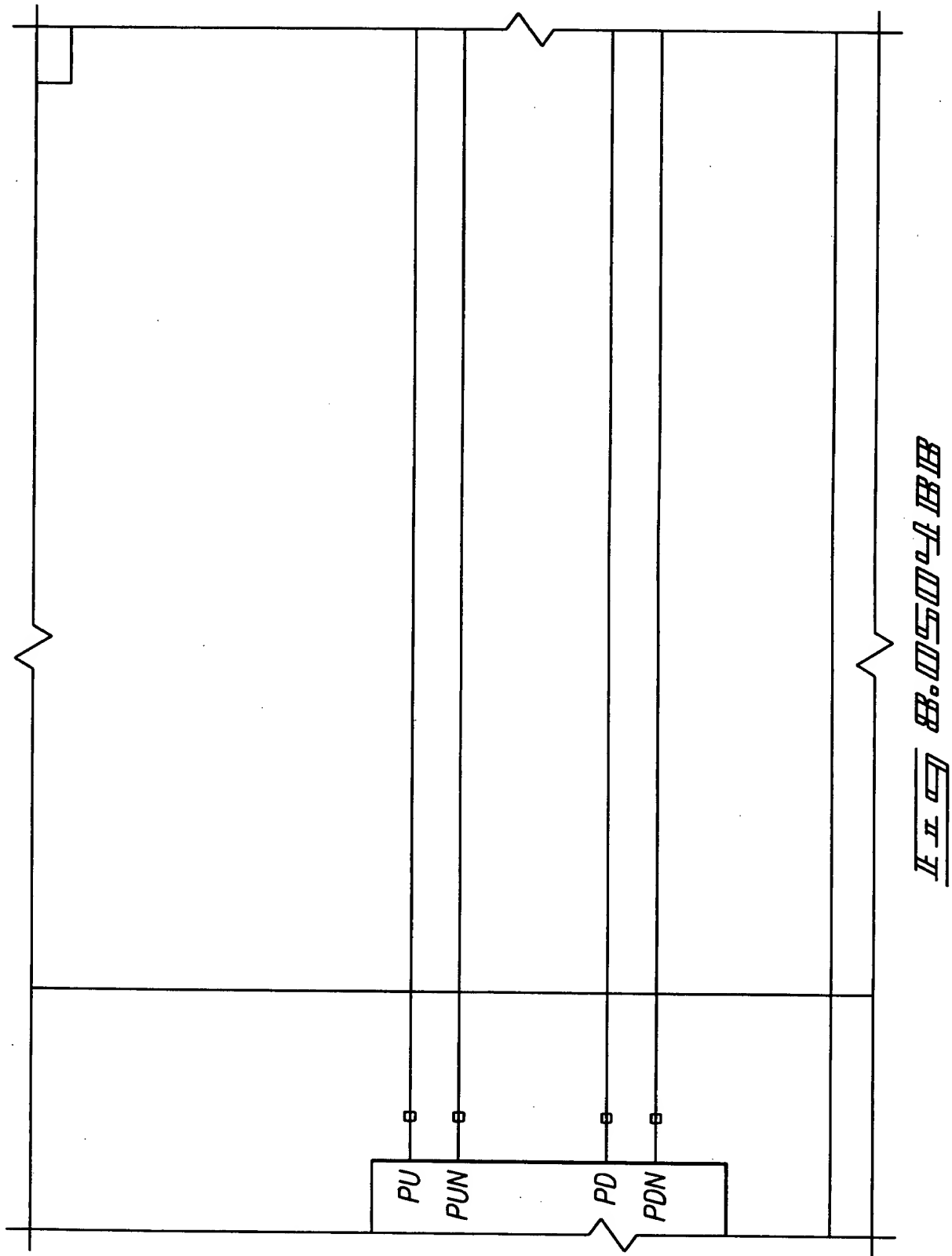
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1590/3273

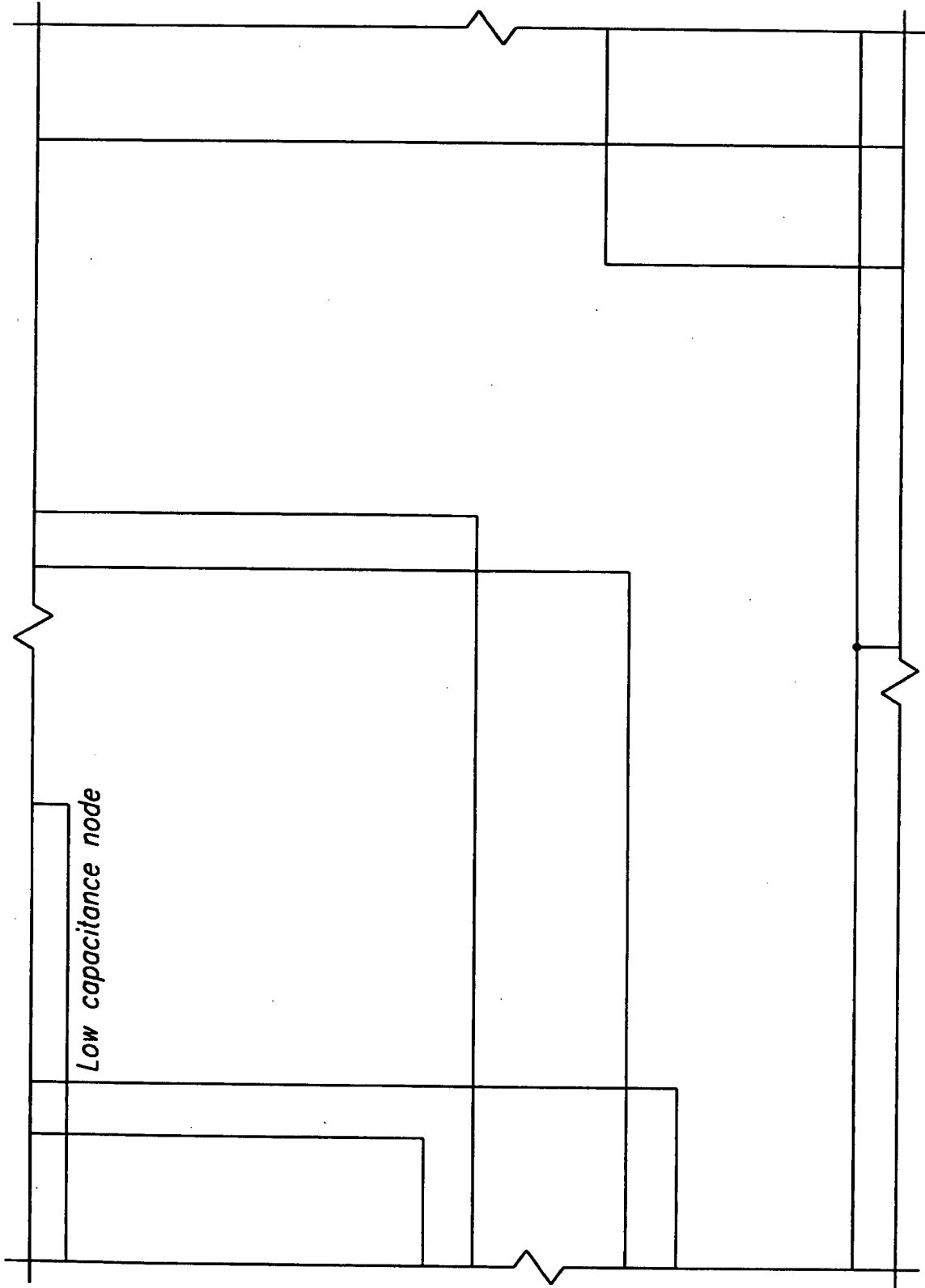
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0902053 05101

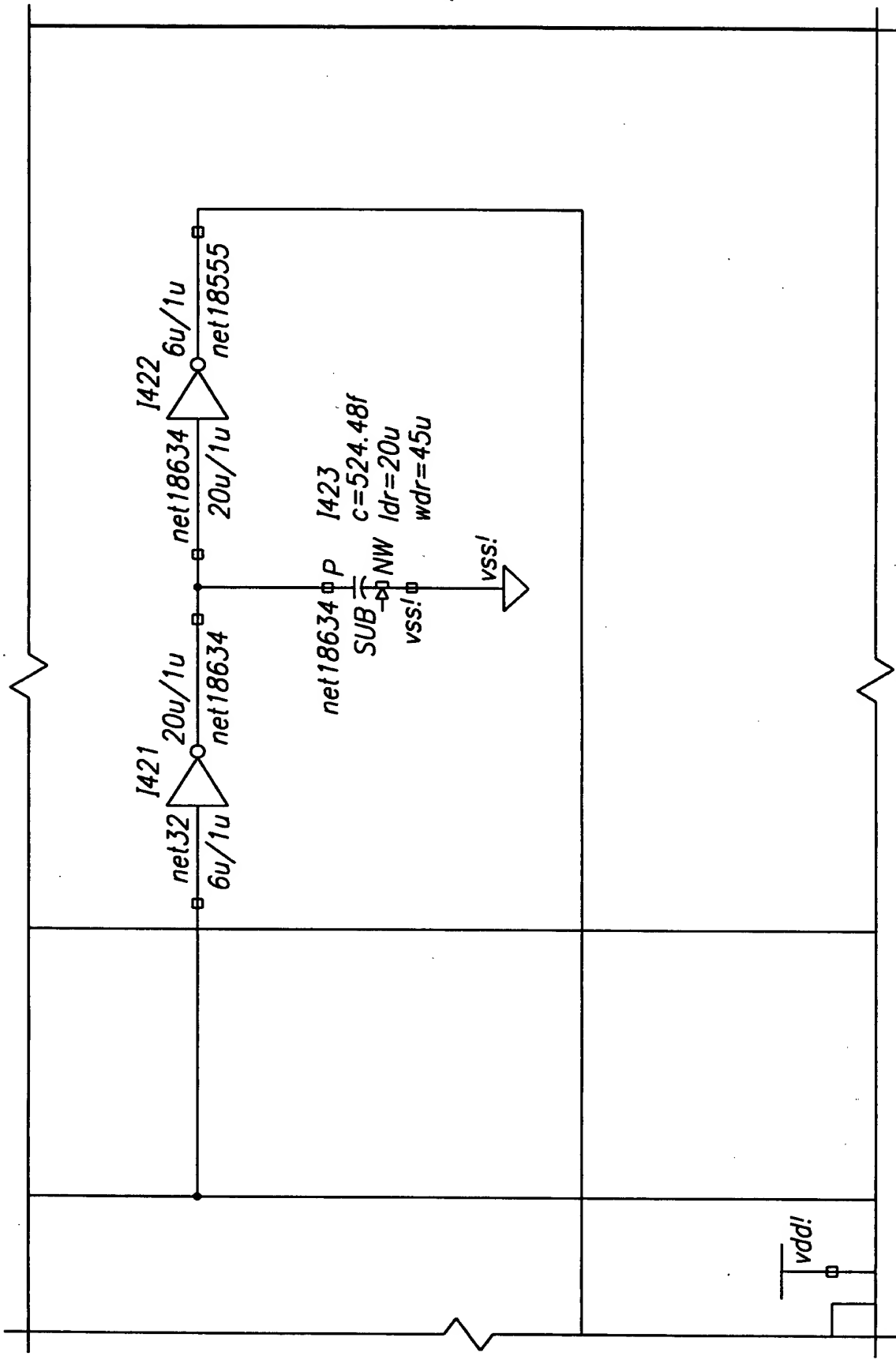


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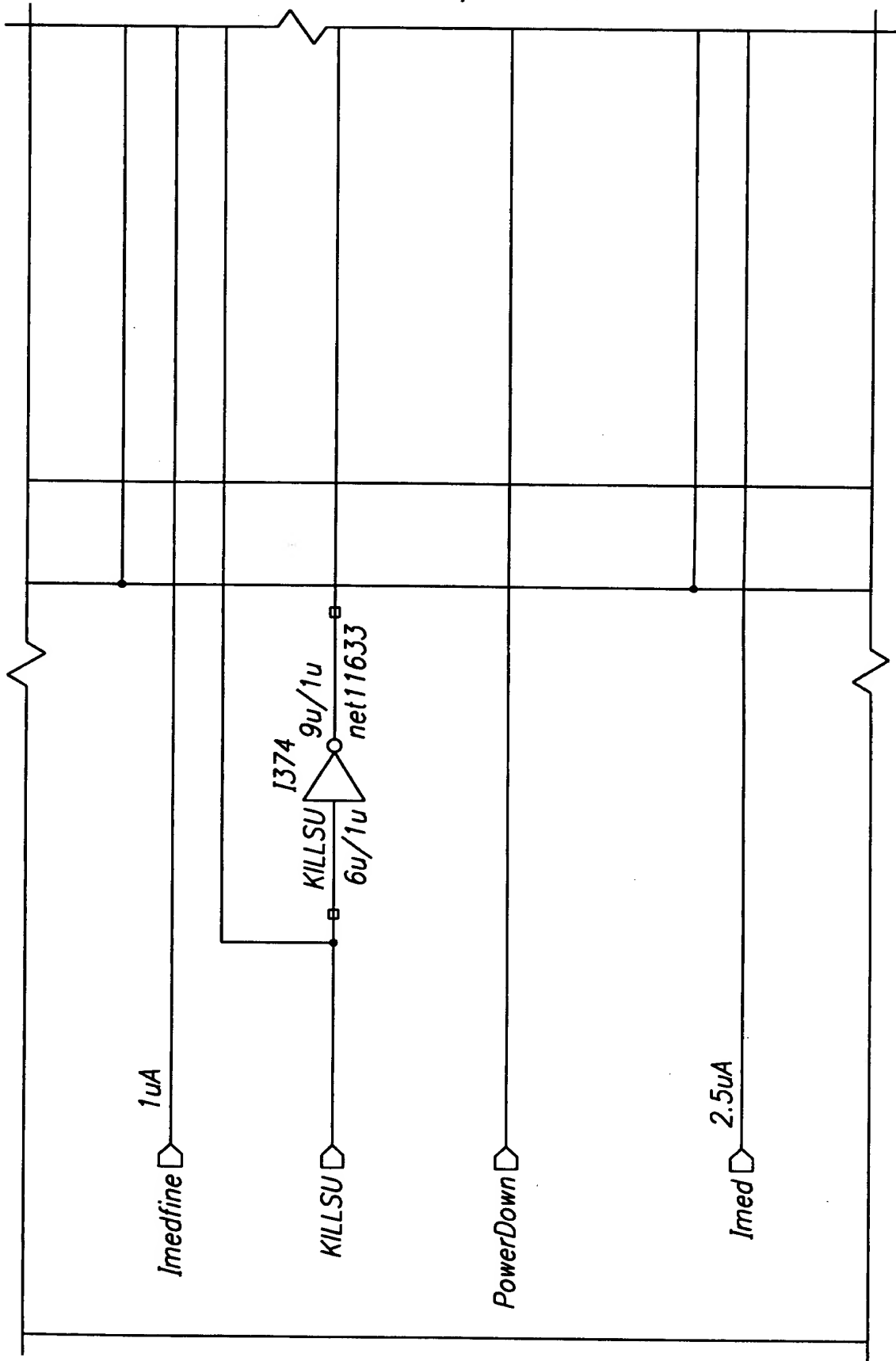
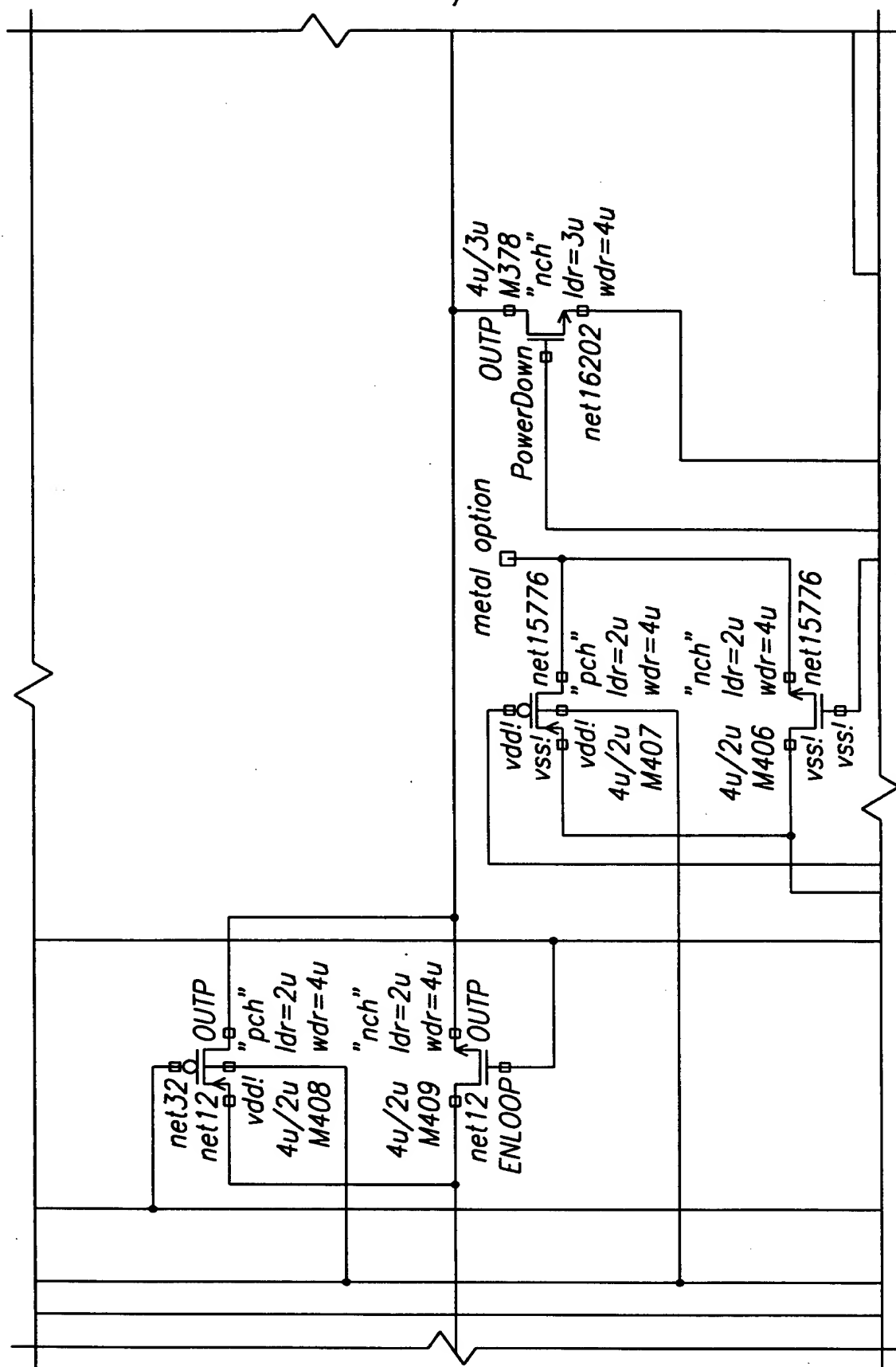




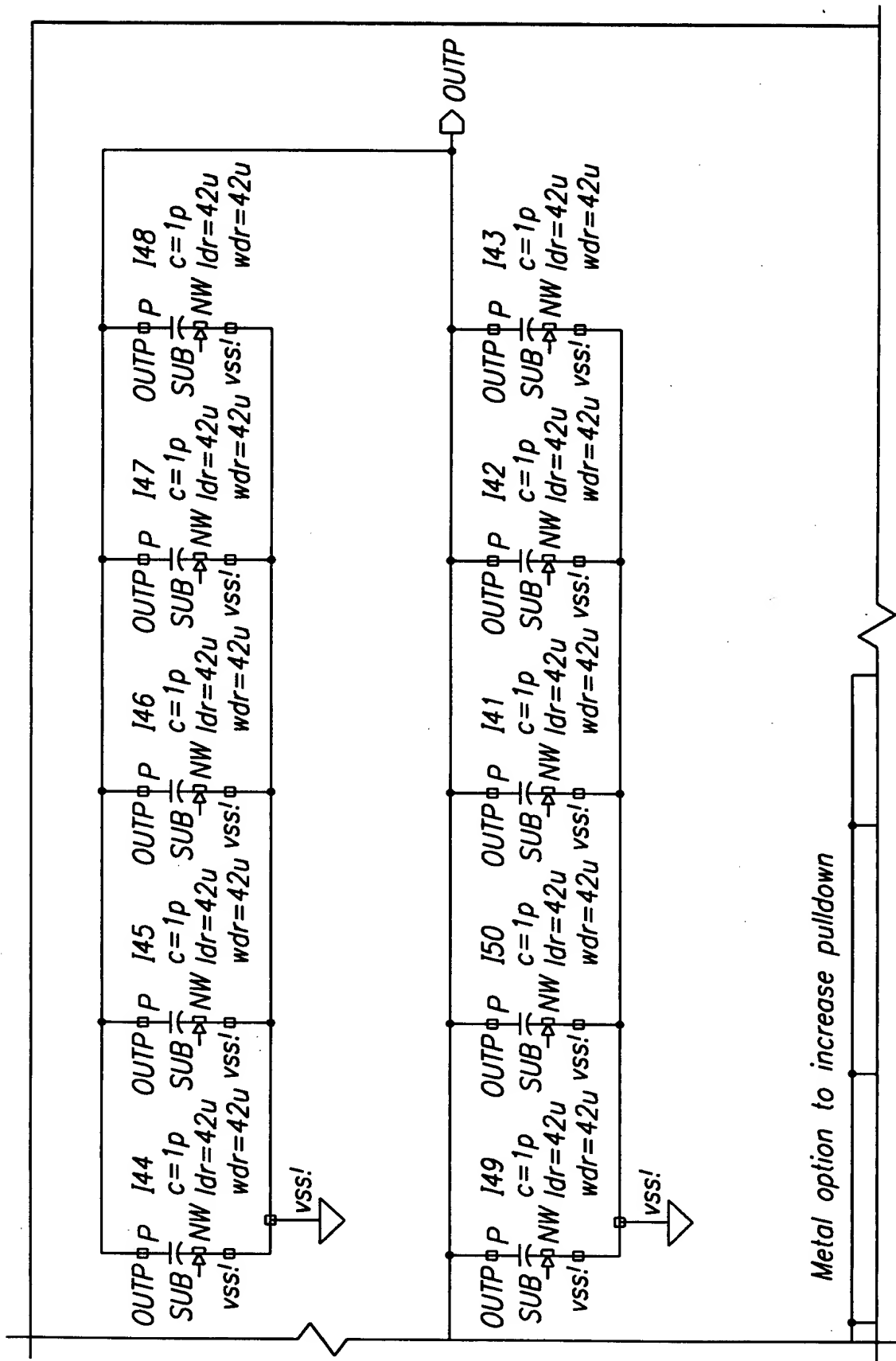


Figure 1 is a schematic representation of the experimental design. It shows a sequence of steps: 1. Pre-test, 2. Training, 3. Transfer, 4. Post-test, 5. Follow-up, 6. Transfer, 7. Post-test, 8. Follow-up. Each step is represented by a box containing a number and a description. Arrows indicate the flow between steps. A legend at the bottom identifies the symbols used: a solid line for 'Training', a dashed line for 'Transfer', and a dotted line for 'Post-test'.

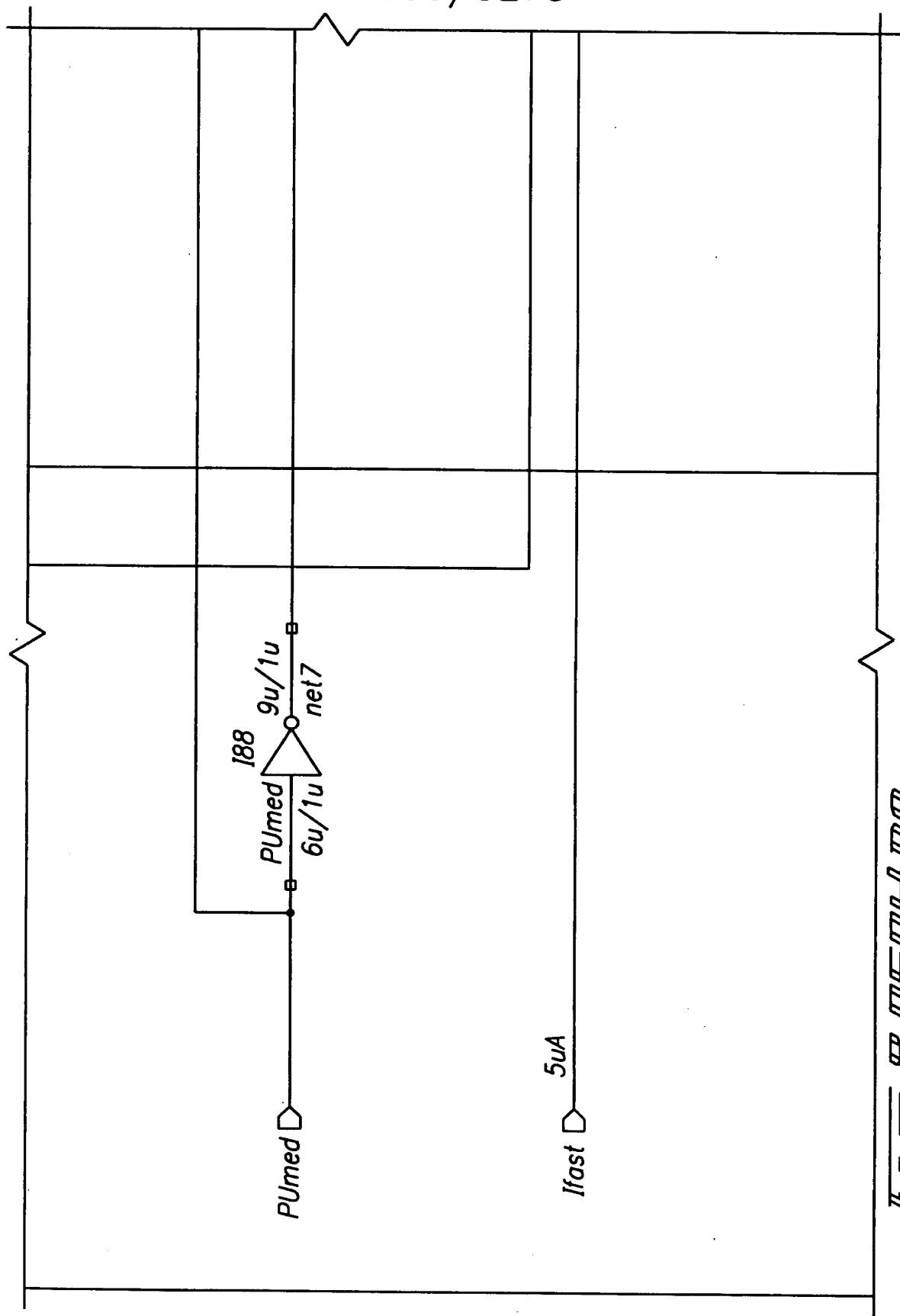
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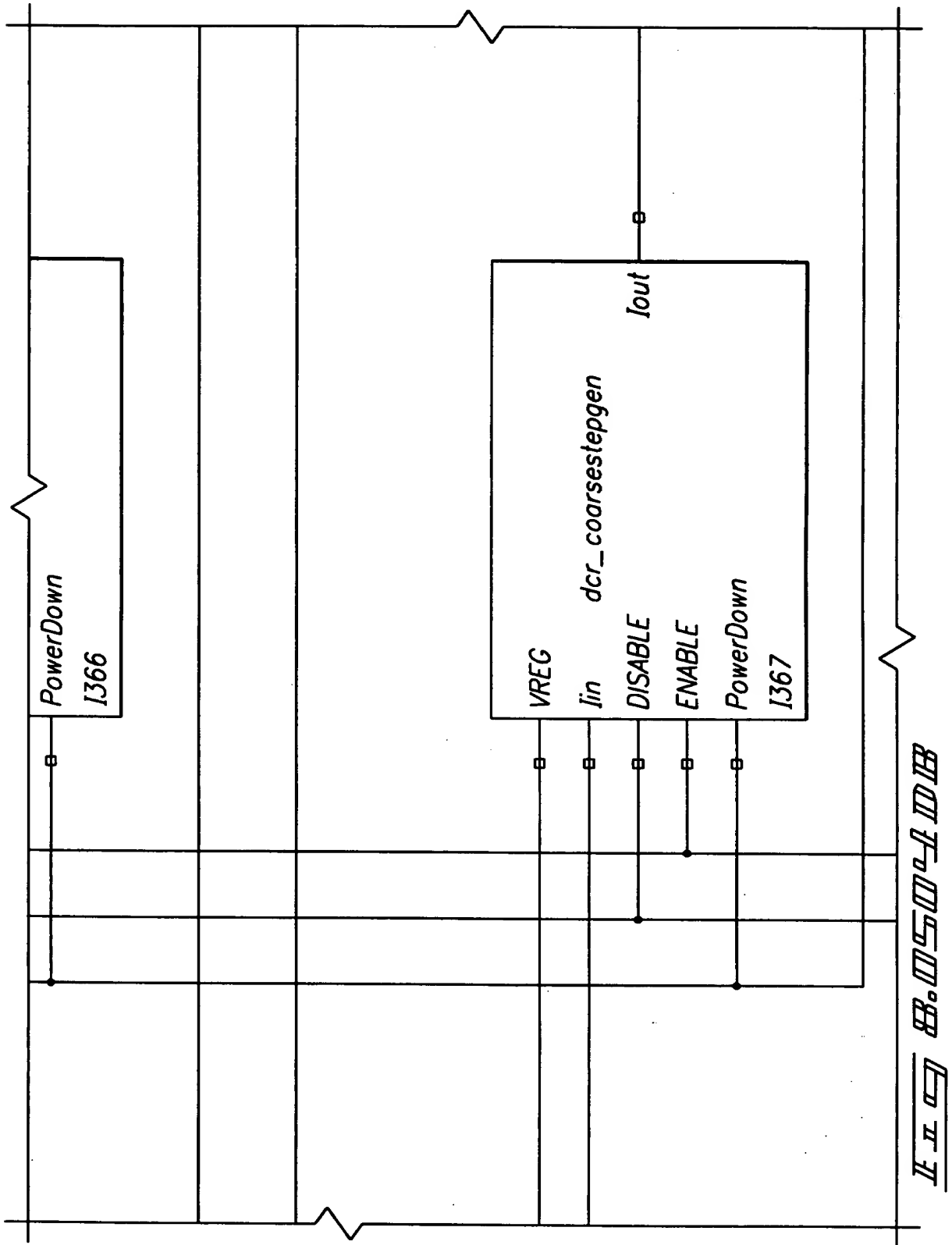


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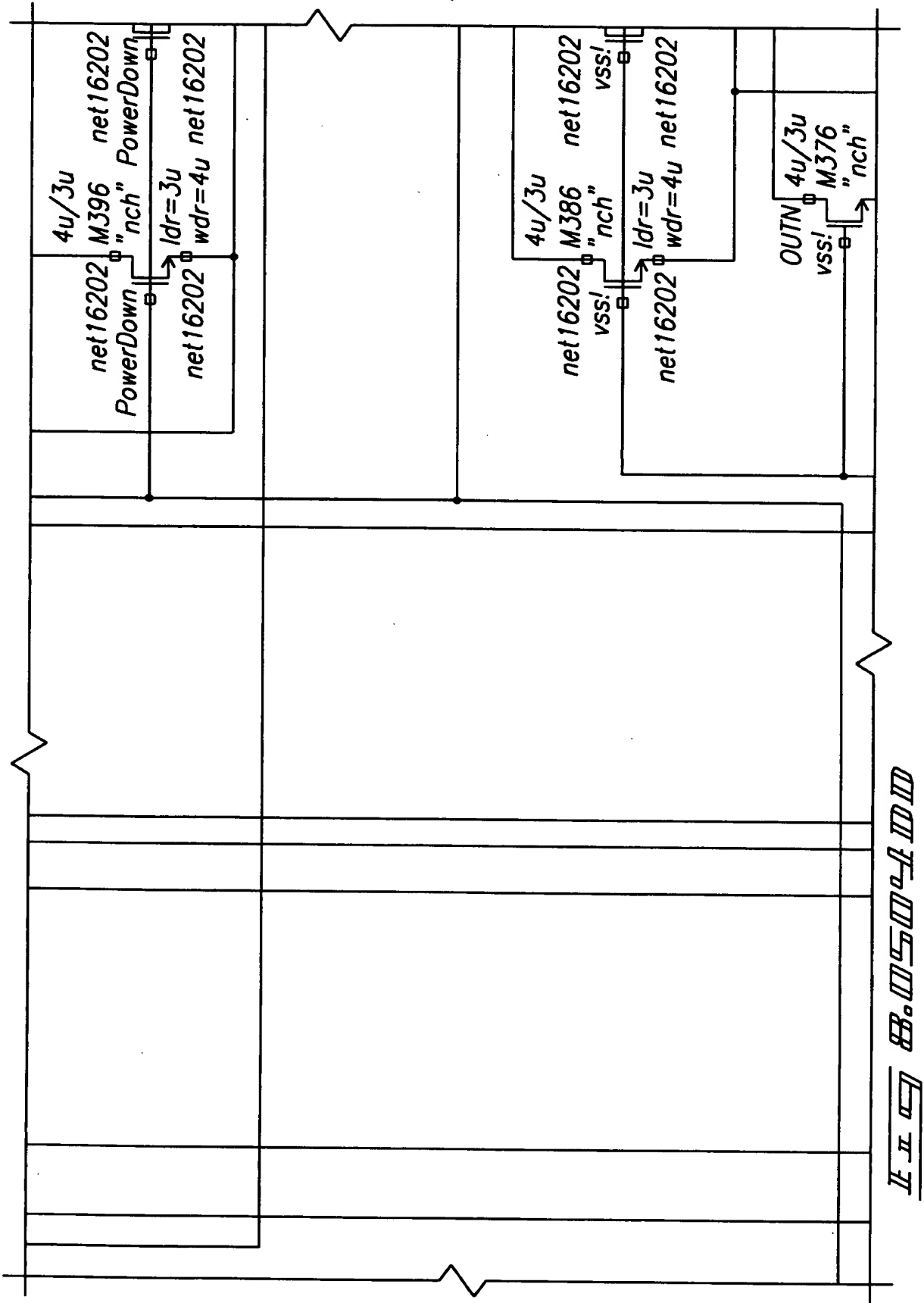
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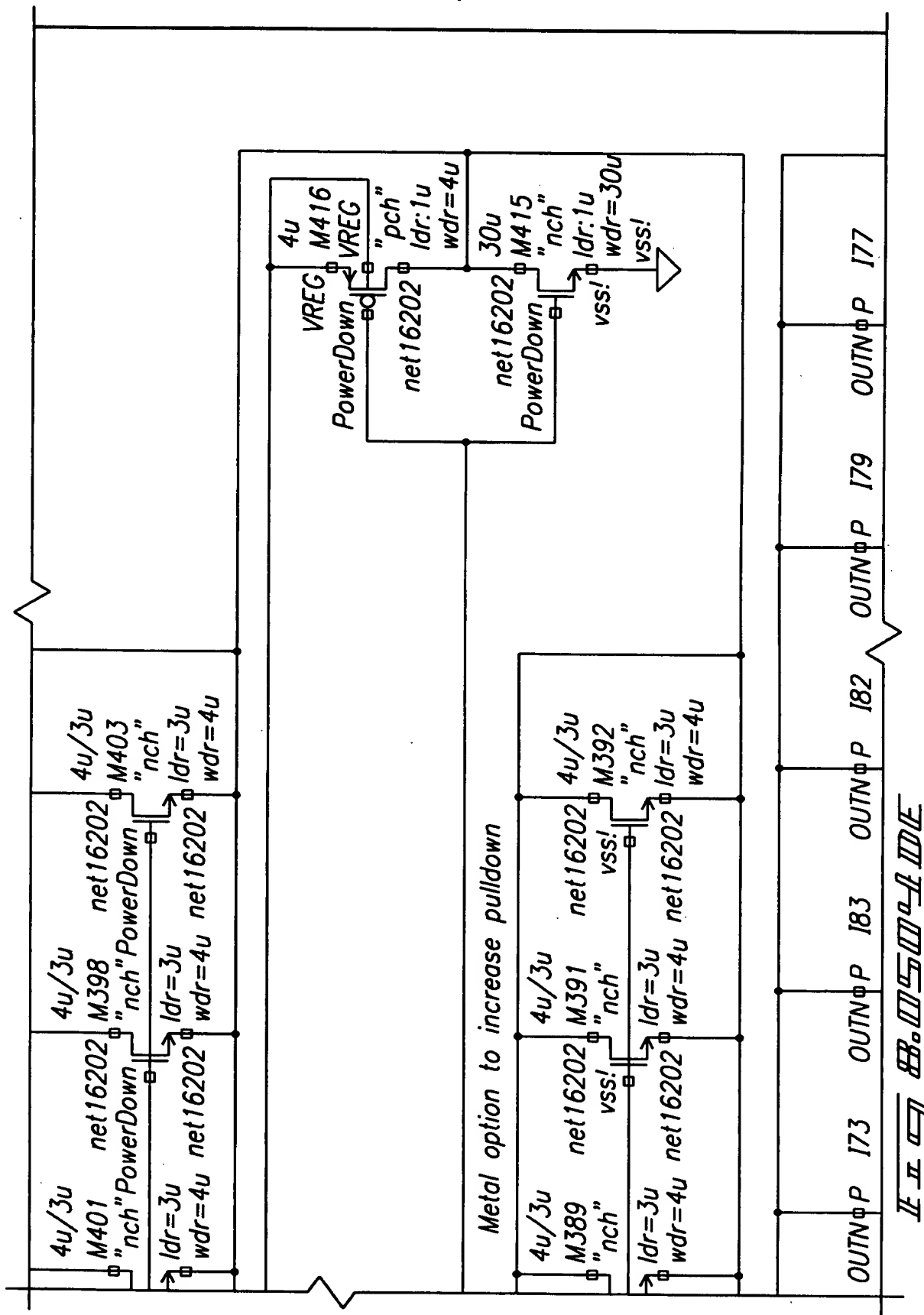


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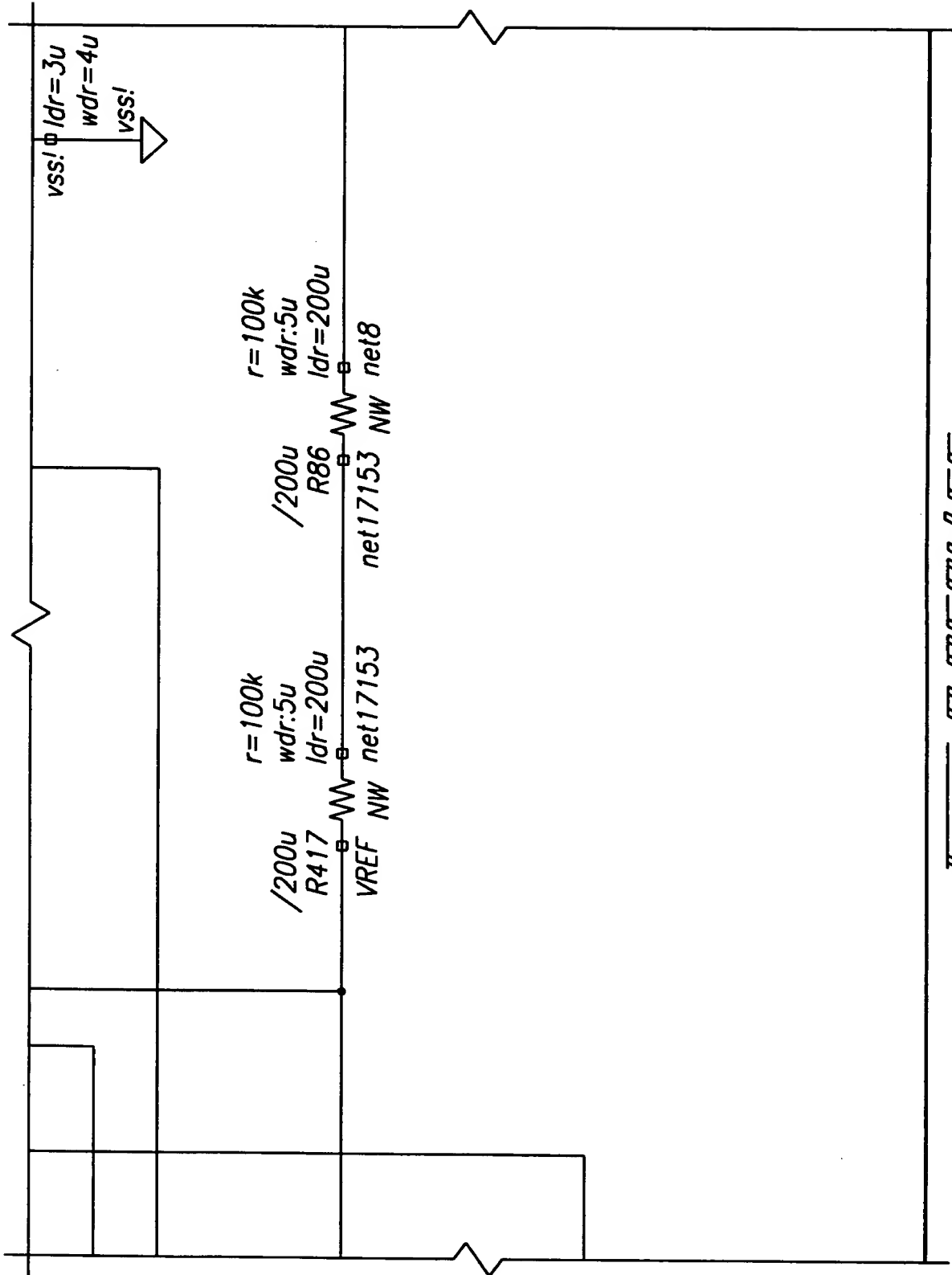


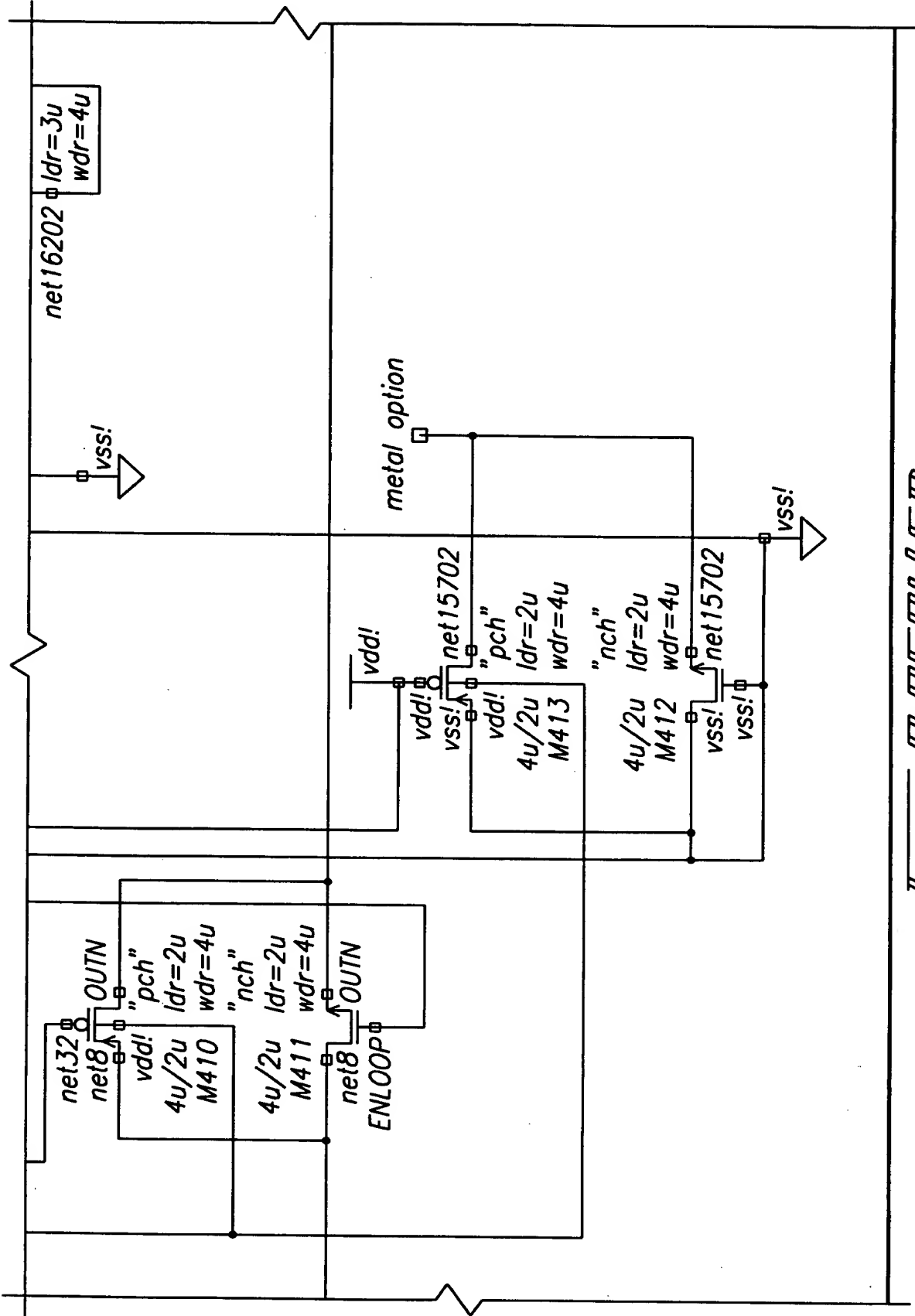


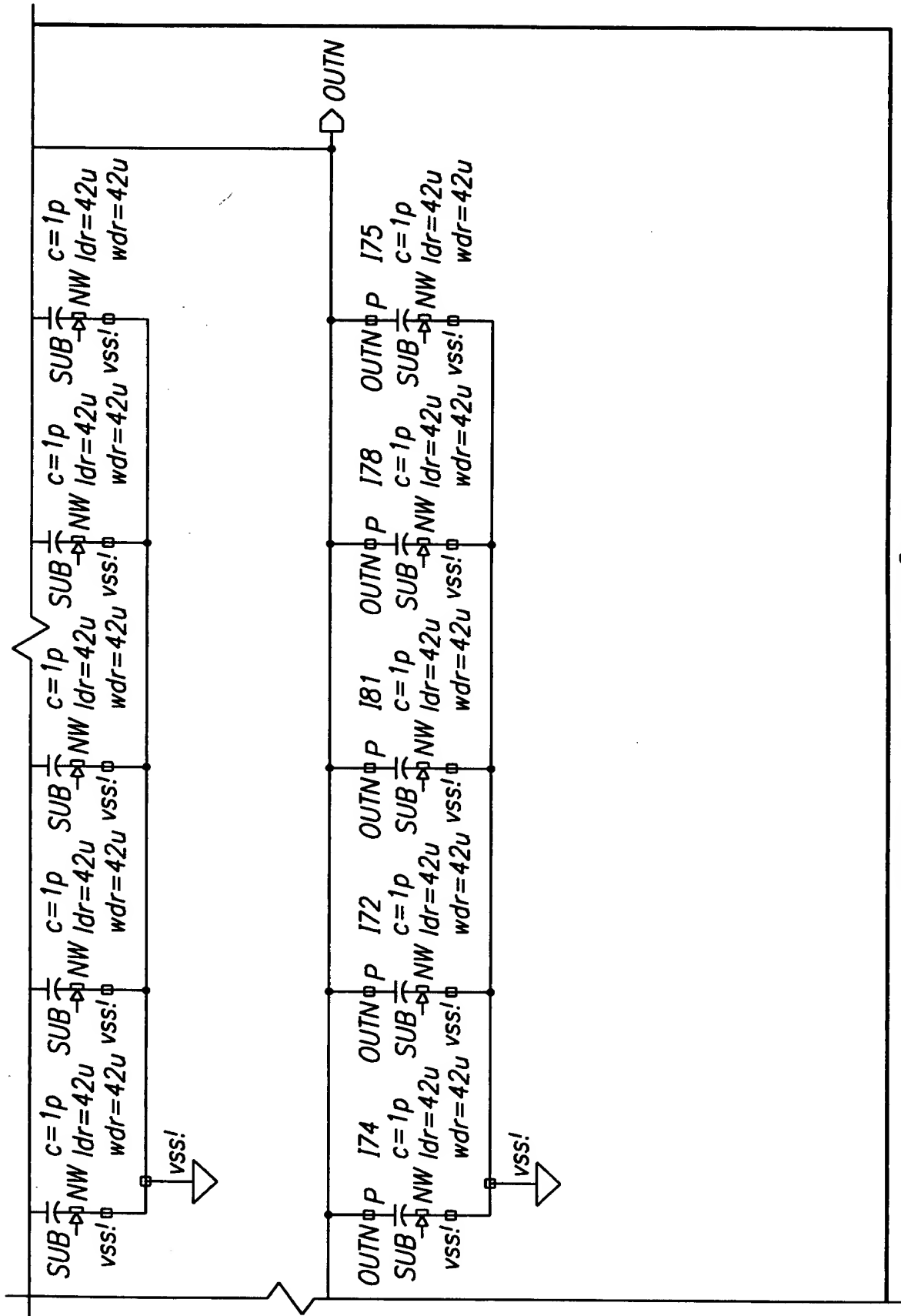


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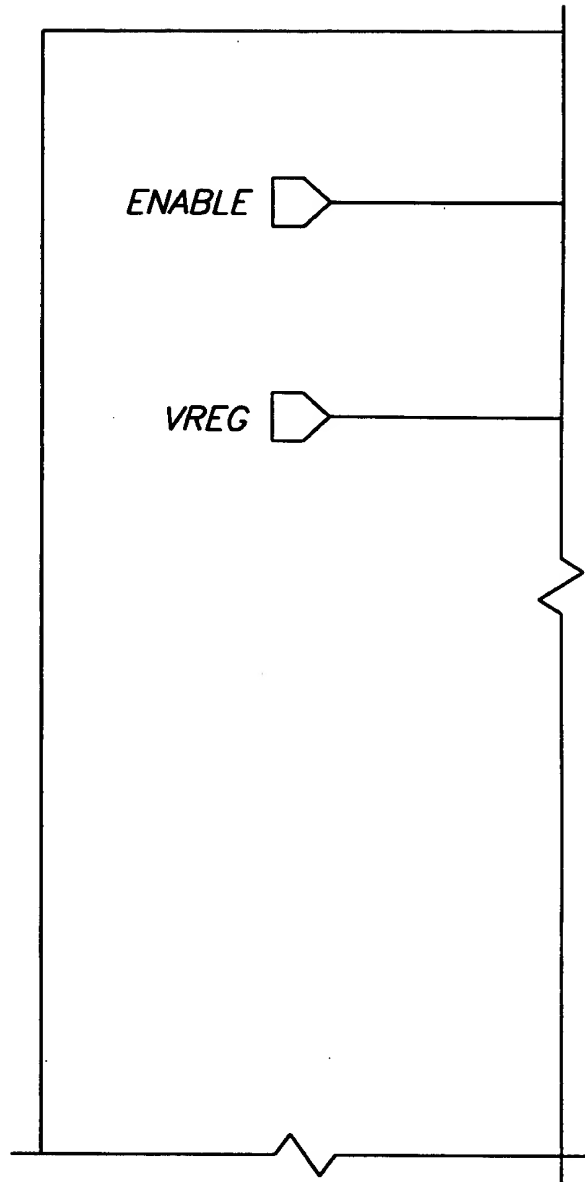
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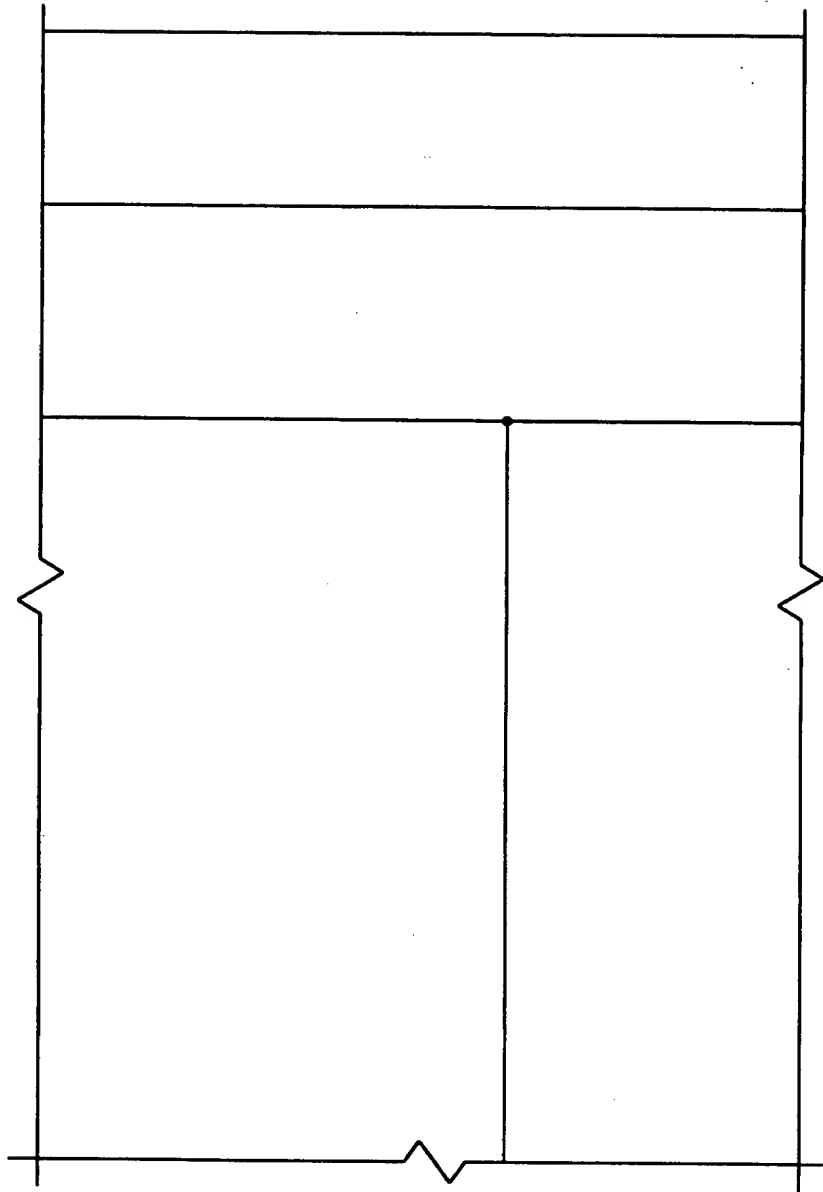


Fig. 1 B.050401AB

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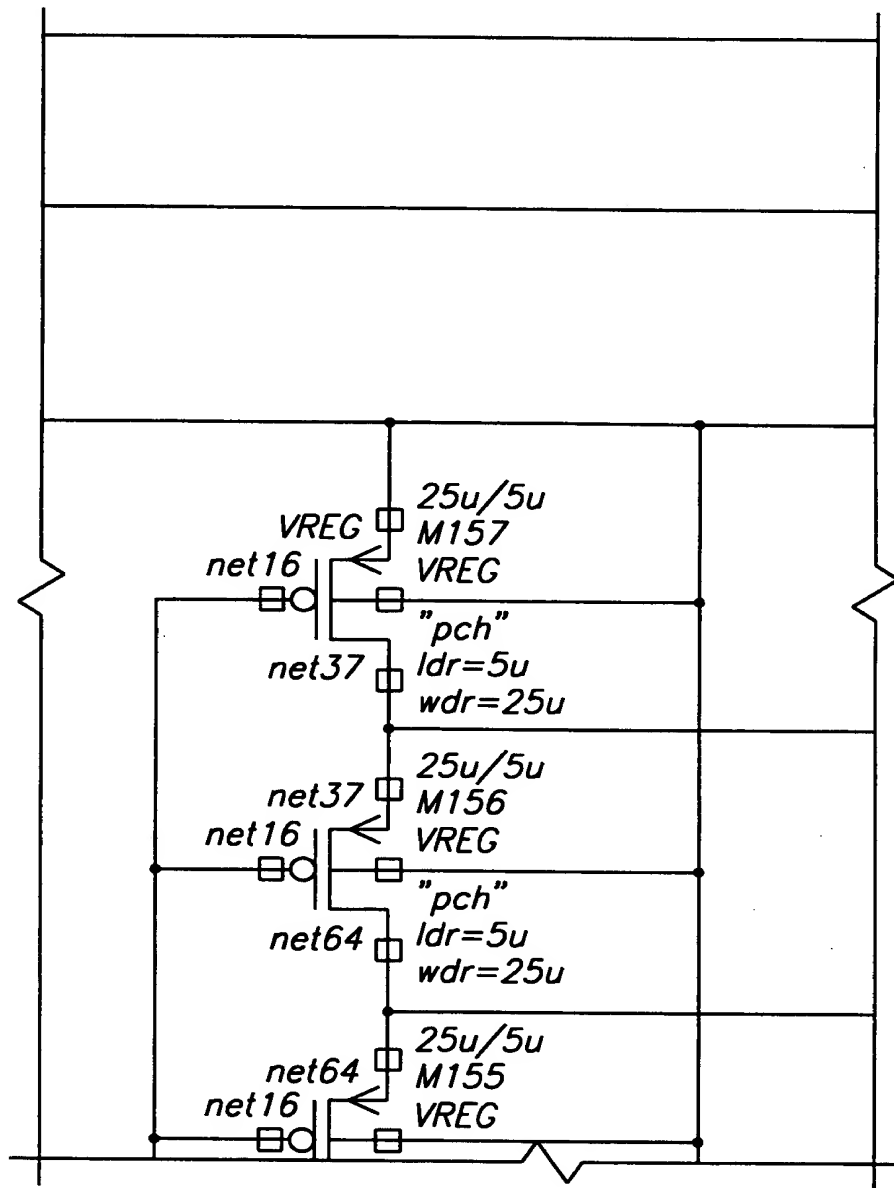


Fig. B.050401A

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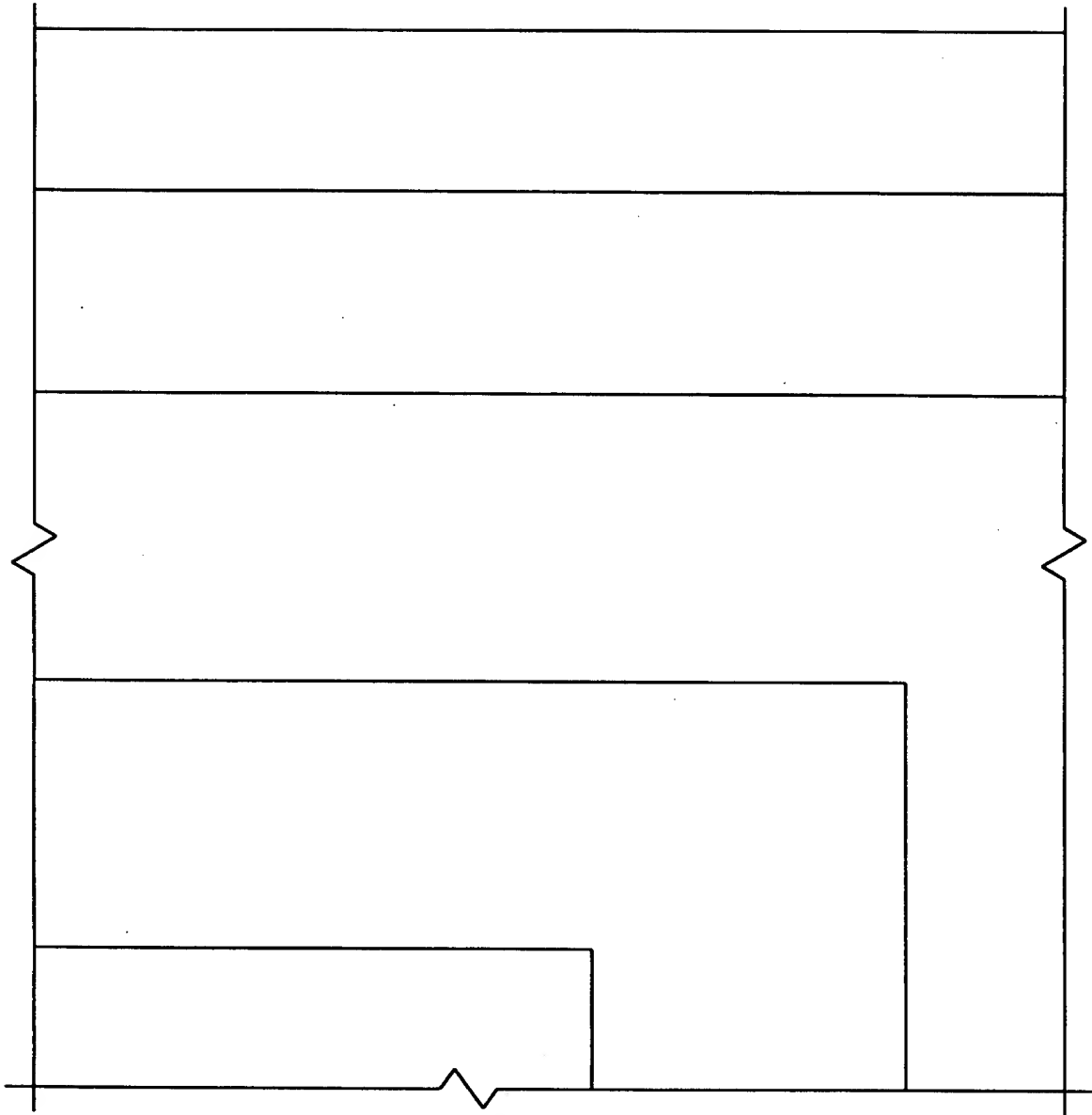
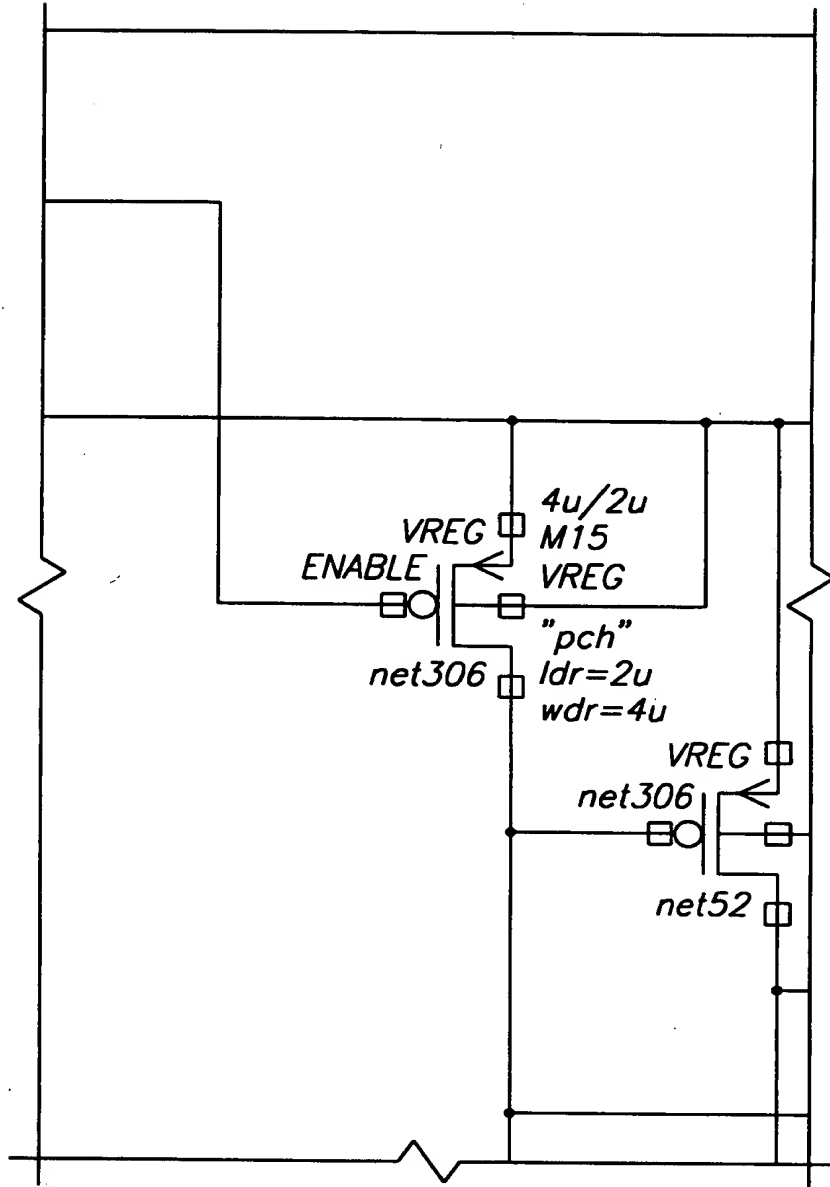


Fig. 8.050401AD

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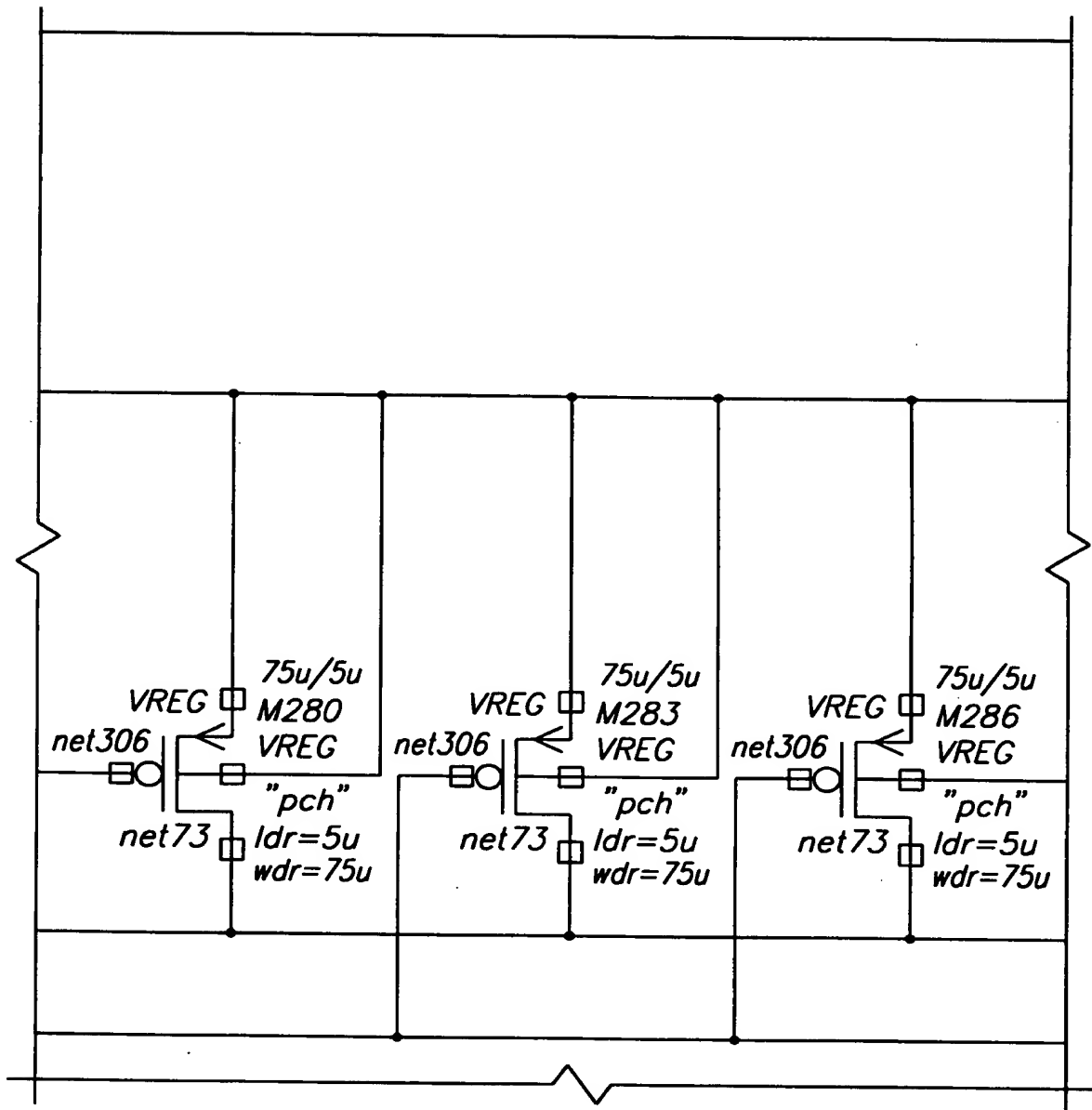


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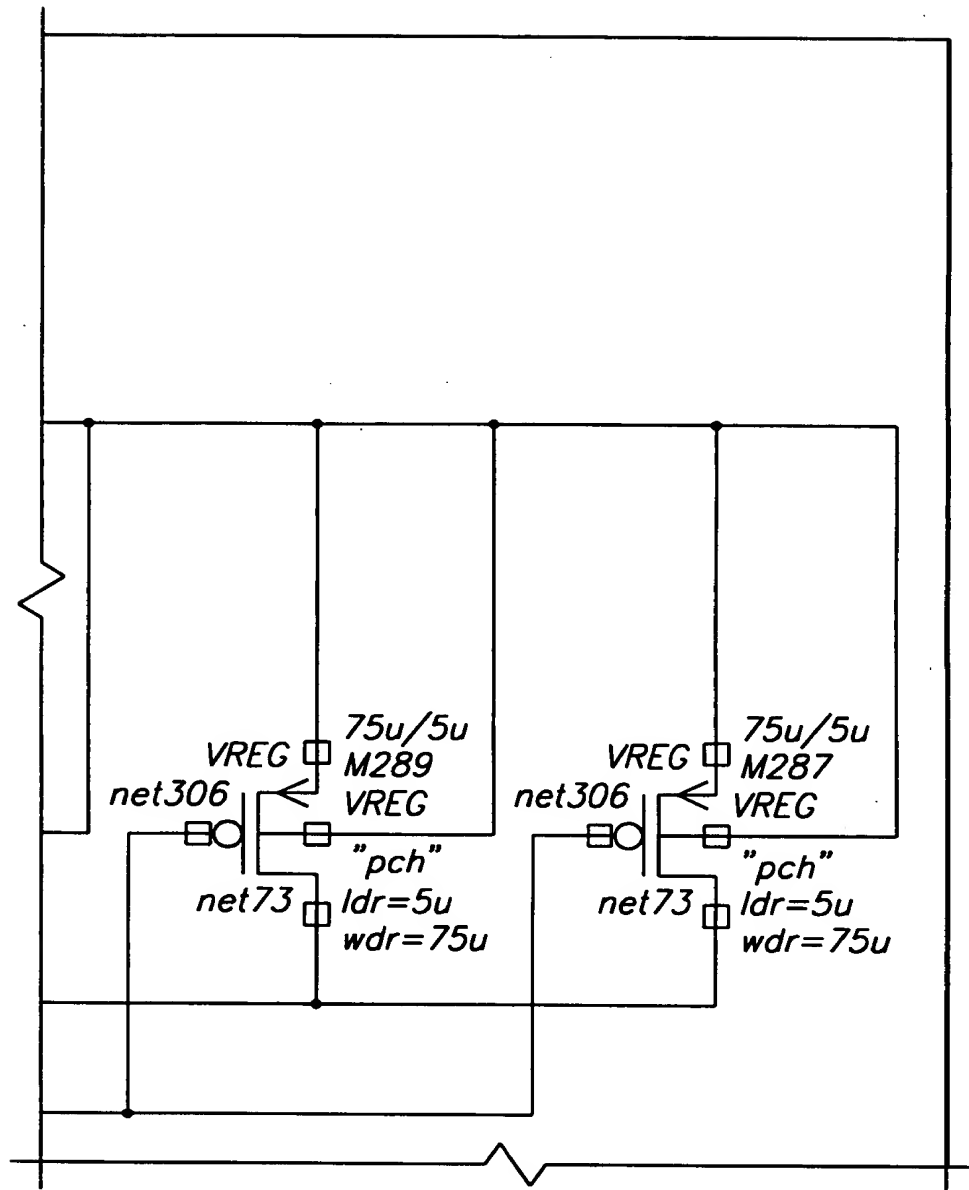
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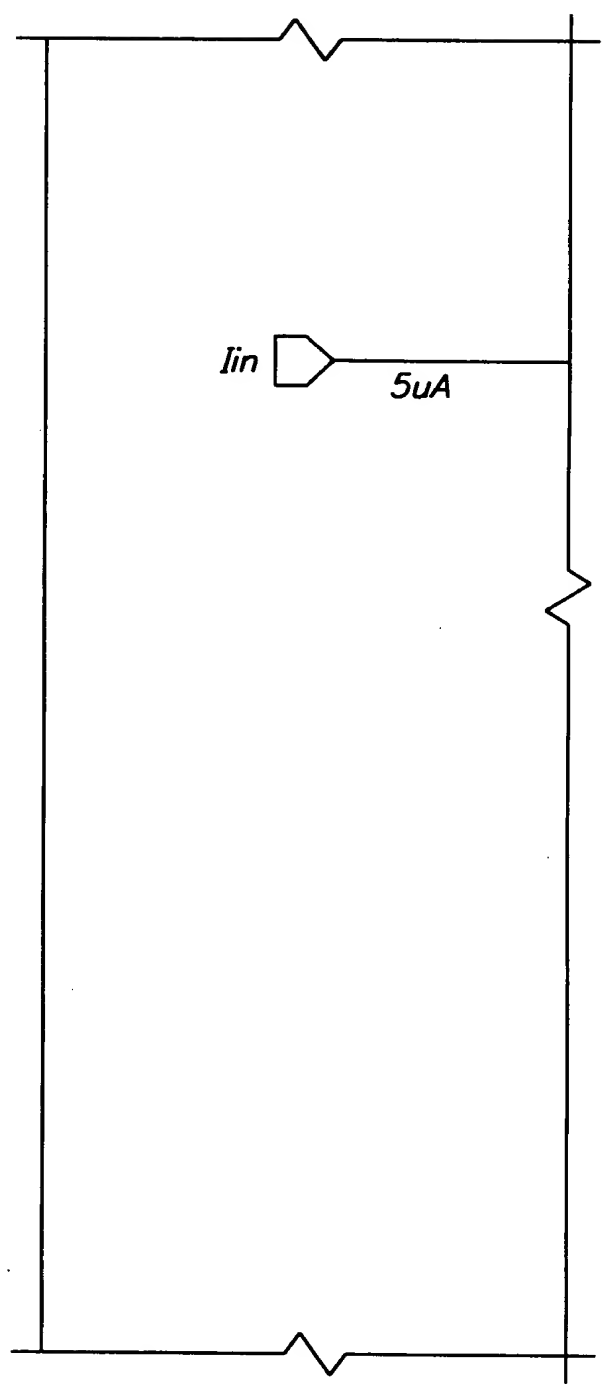
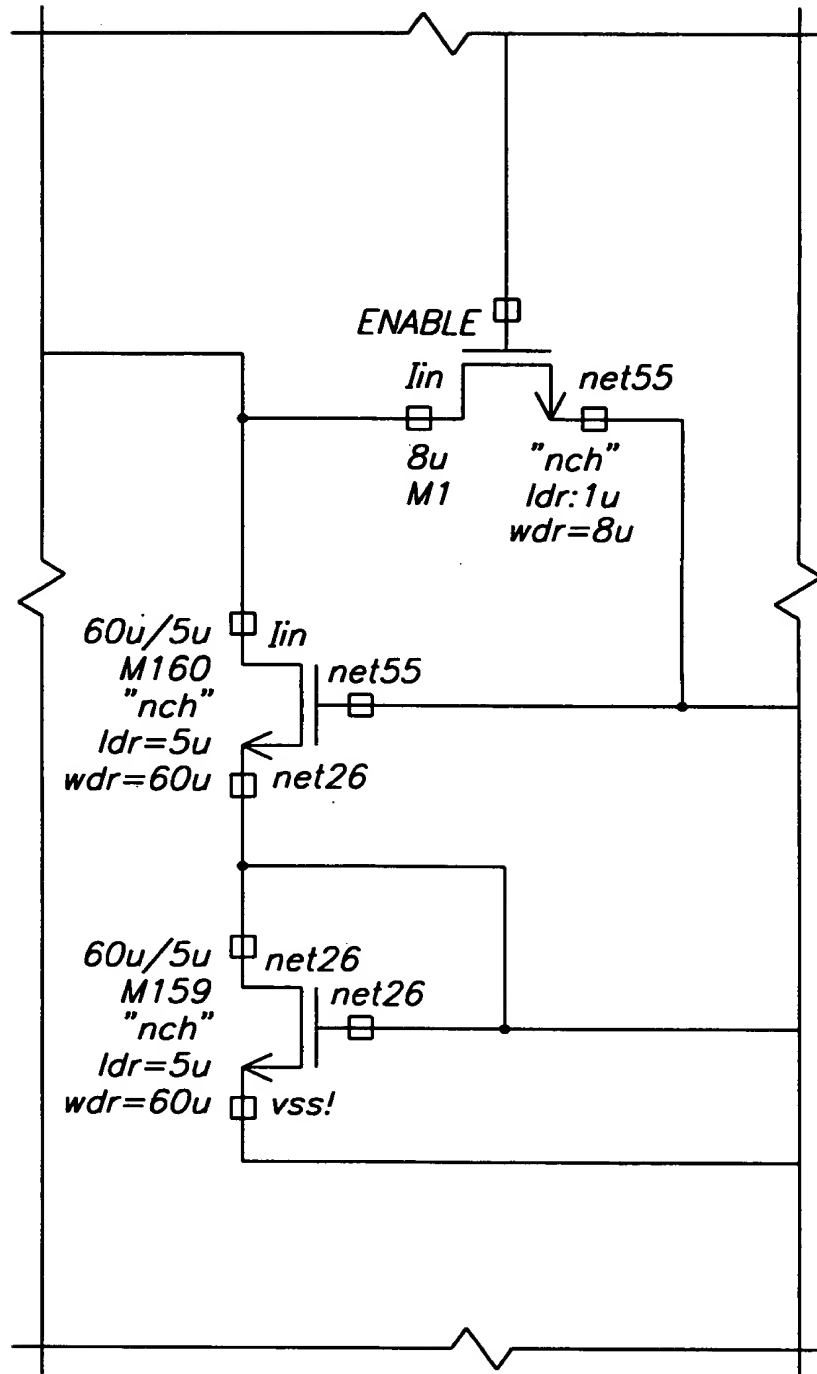


Fig. 8.050-101BA

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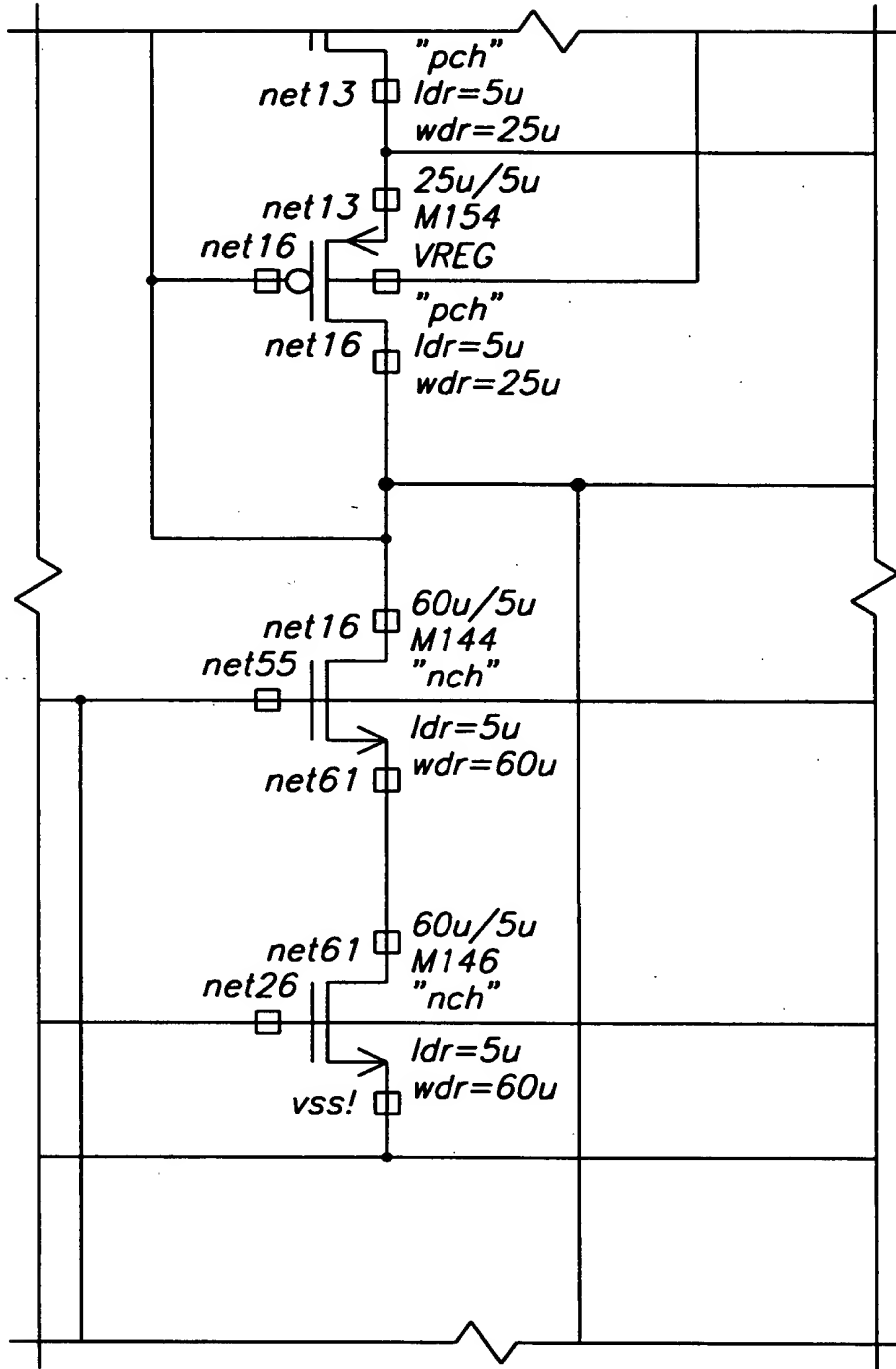
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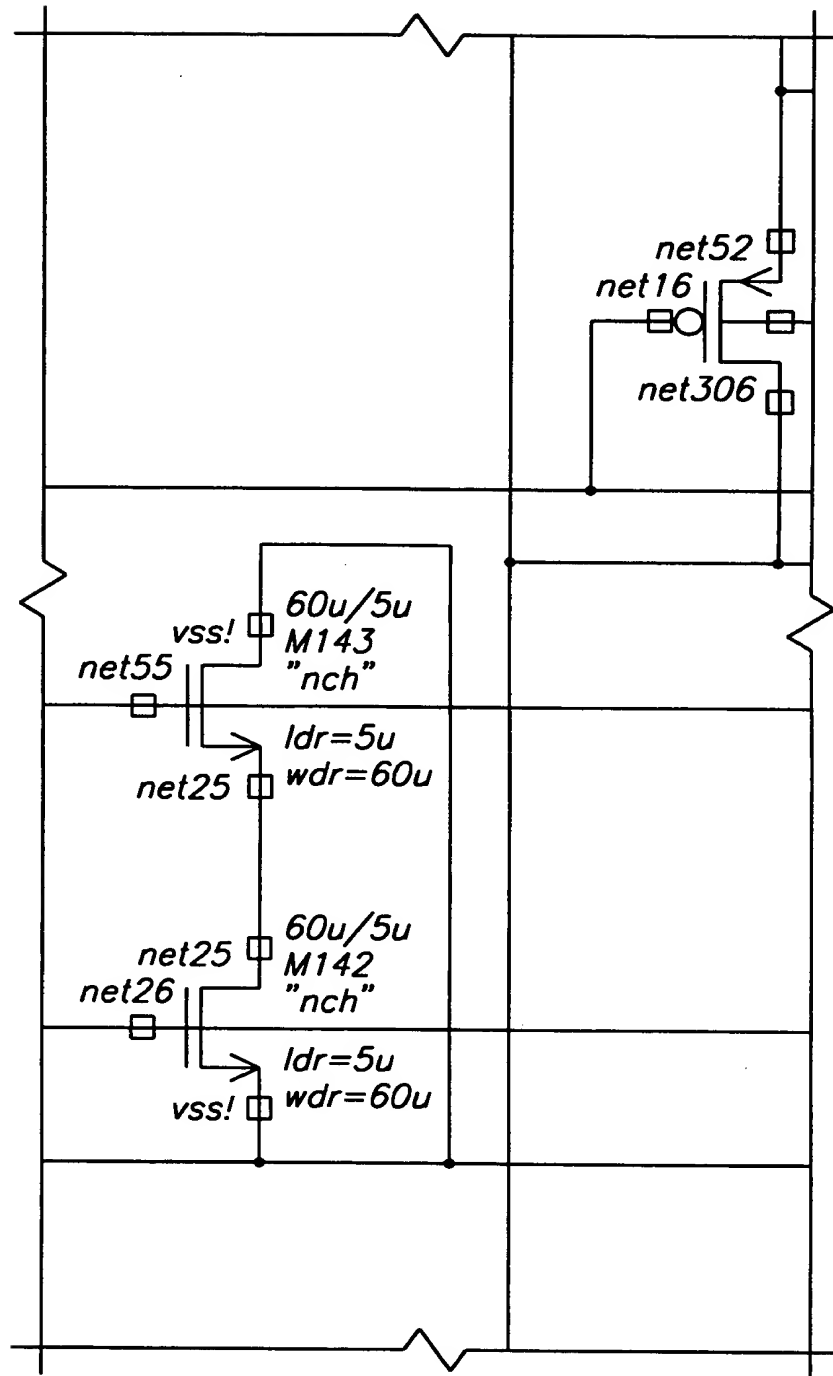
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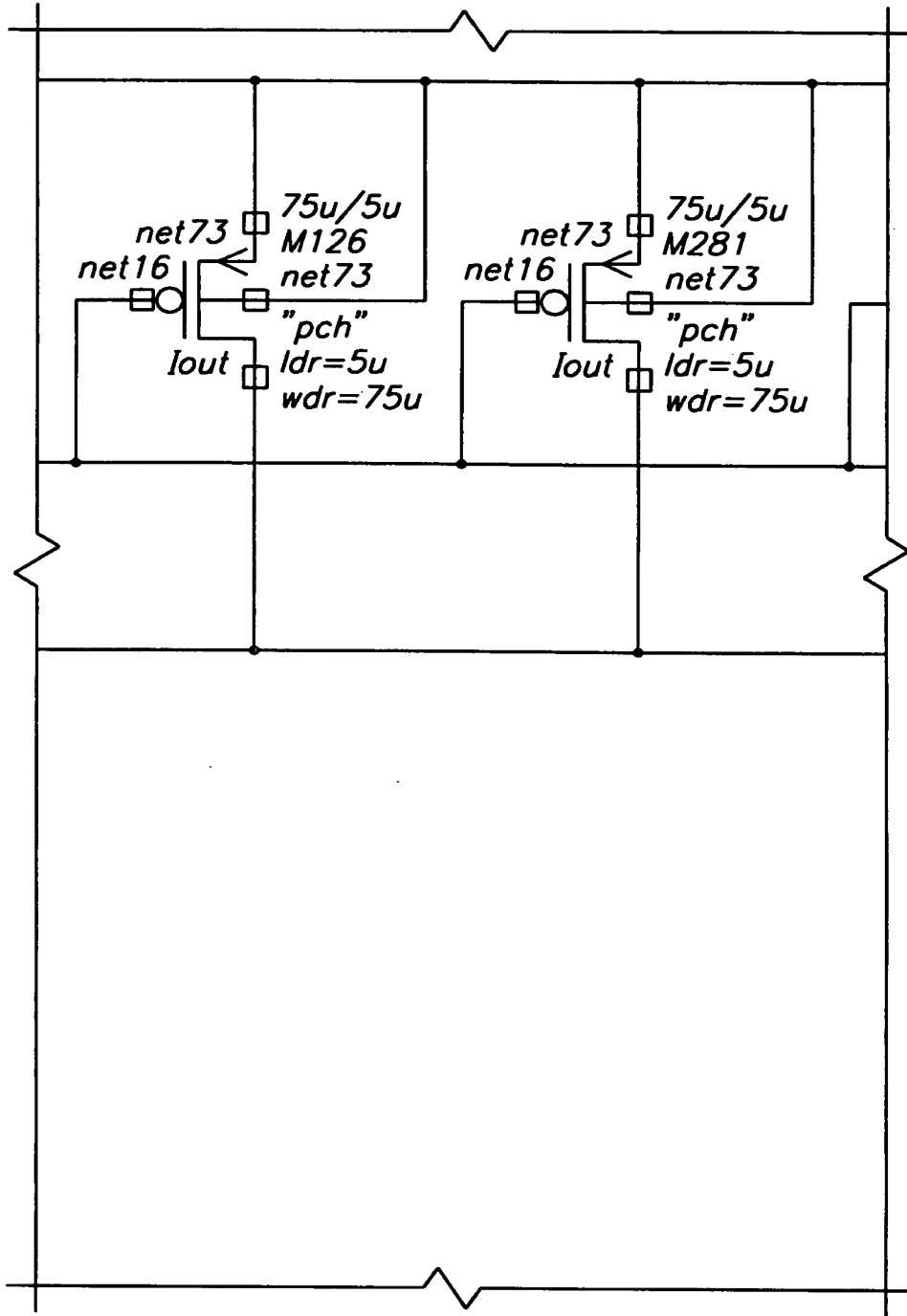
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Figure 1 consists of 12 line drawings of the head and neck region of a fish, arranged vertically. Each drawing is labeled with a number from 1 to 12. The drawings show the progression of a lesion from the snout to the eye. Drawing 1 shows a normal head. Drawing 2 shows a lesion on the snout. Drawing 3 shows a lesion on the snout. Drawing 4 shows a lesion on the snout. Drawing 5 shows a lesion on the snout. Drawing 6 shows a lesion on the snout. Drawing 7 shows a lesion on the snout. Drawing 8 shows a lesion on the snout. Drawing 9 shows a lesion on the snout. Drawing 10 shows a lesion on the snout. Drawing 11 shows a lesion on the snout. Drawing 12 shows a lesion on the snout.



1627/3273

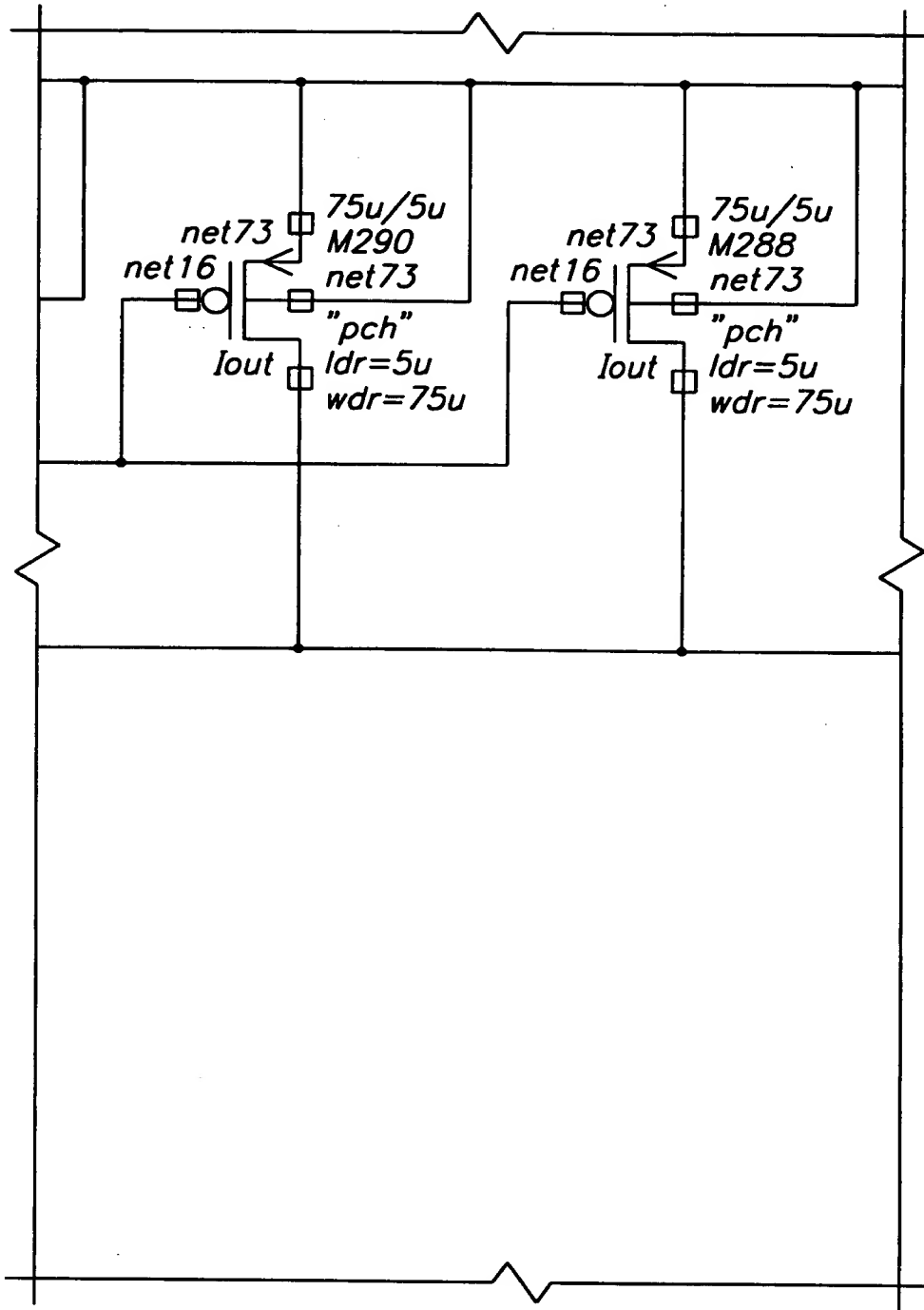


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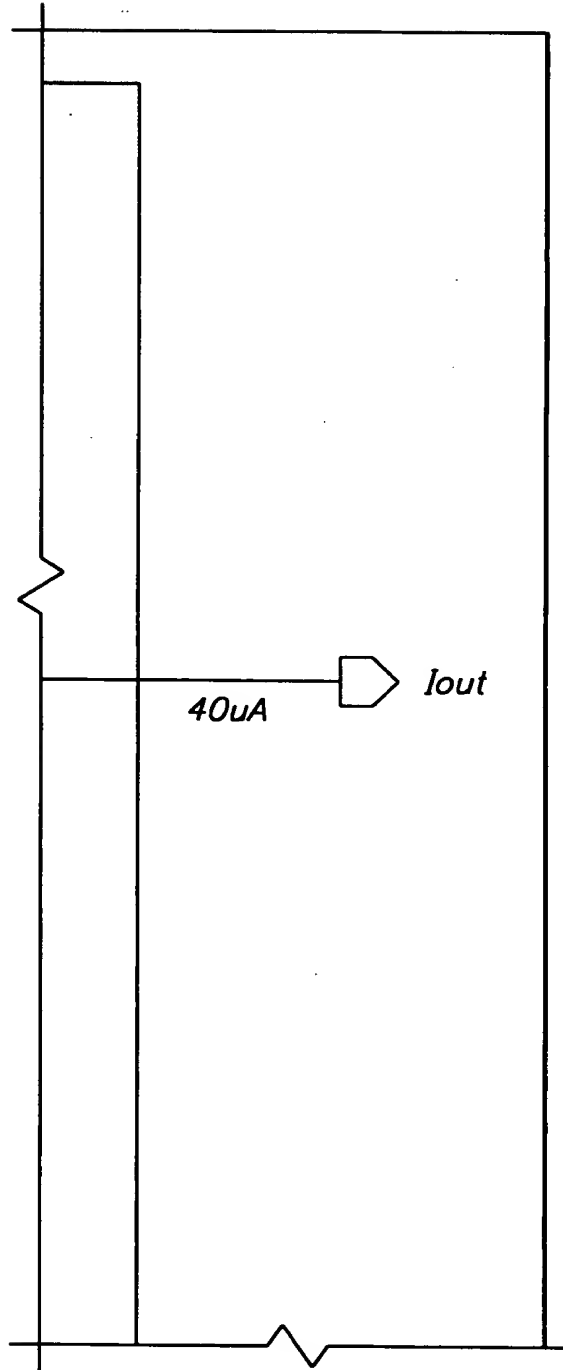
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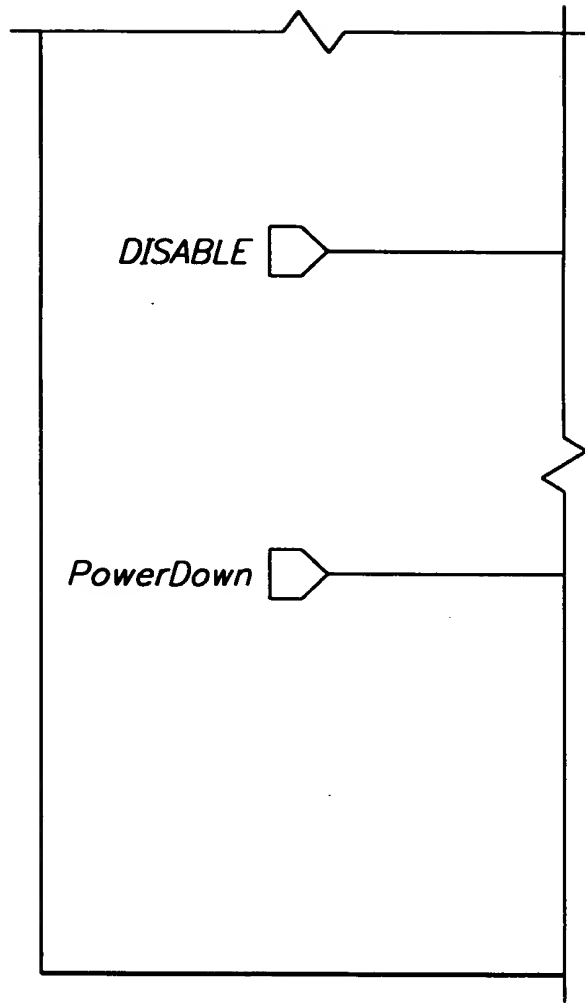
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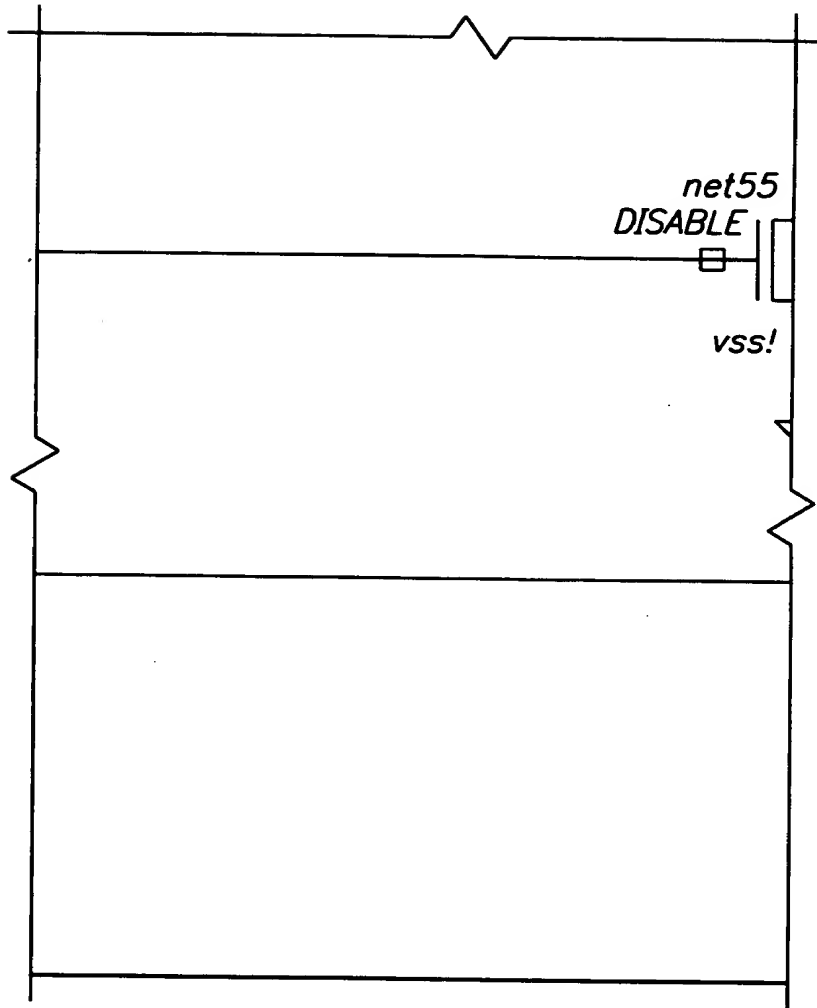
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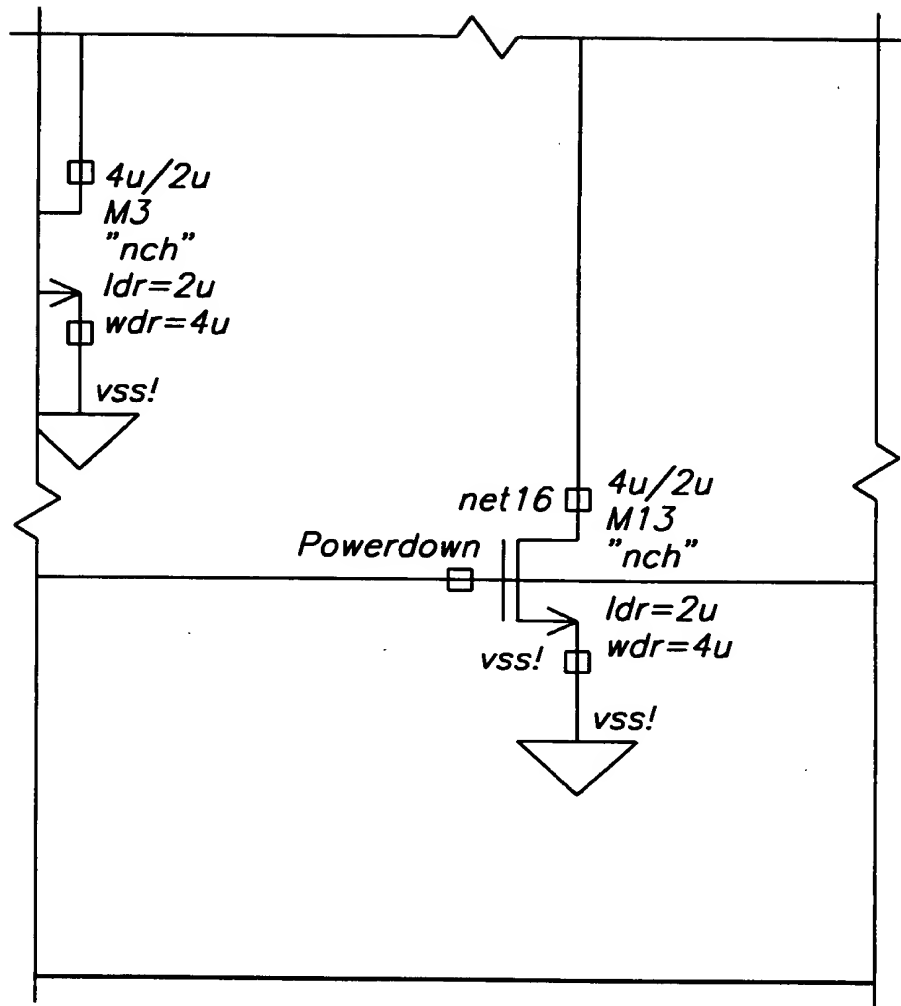
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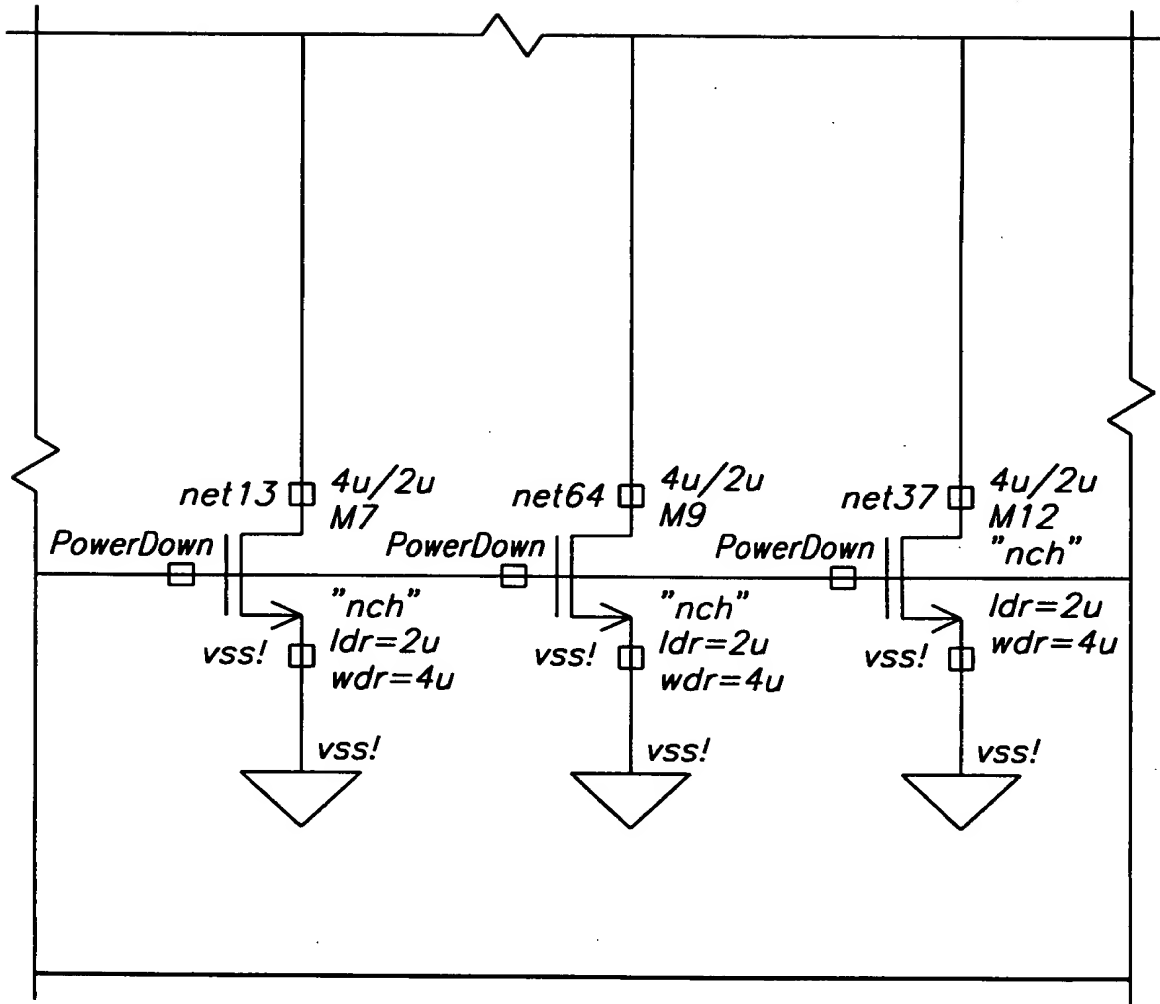


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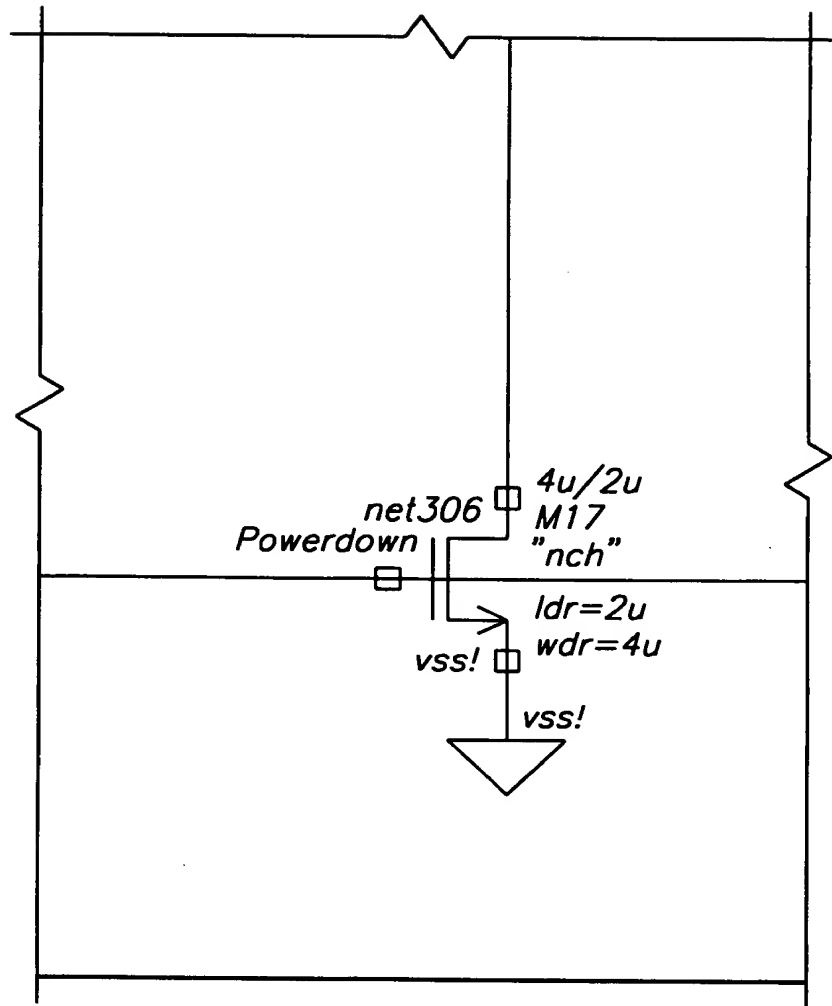
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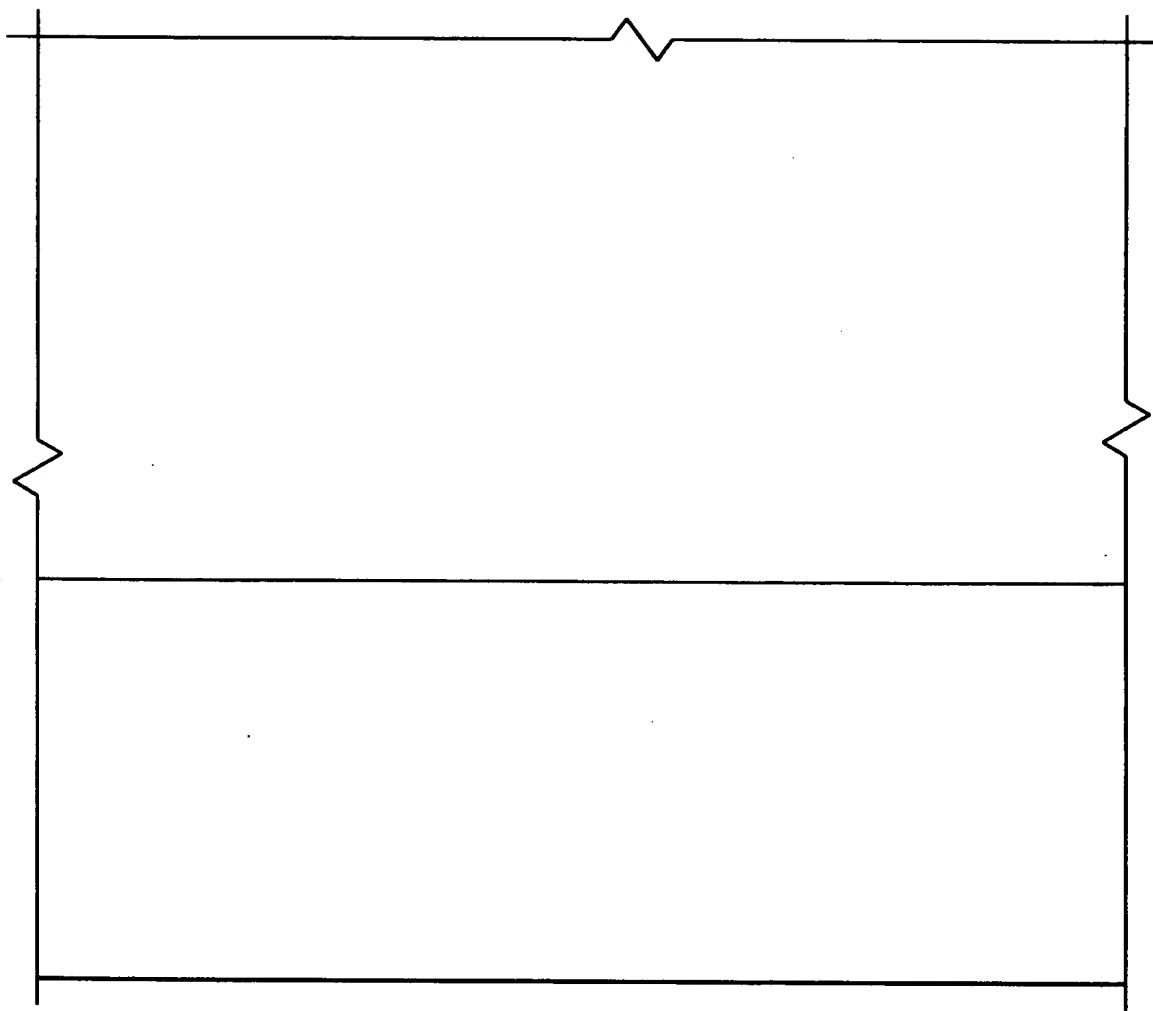
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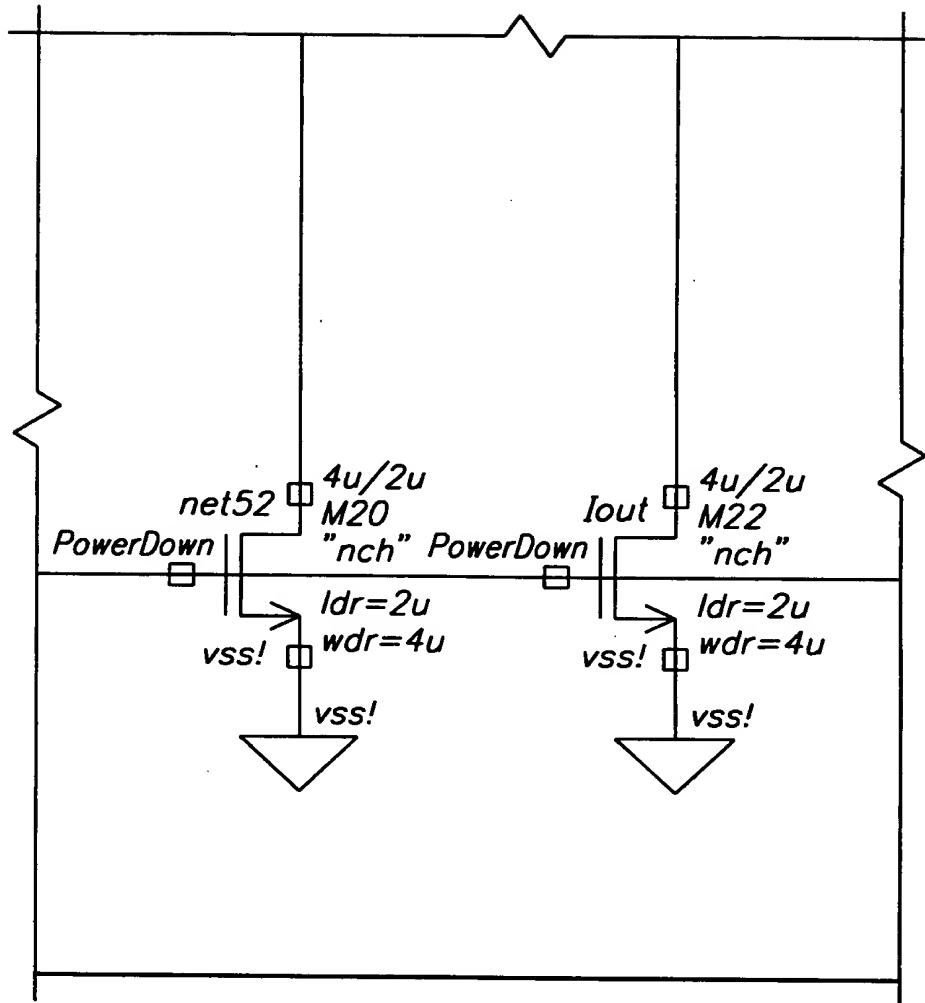
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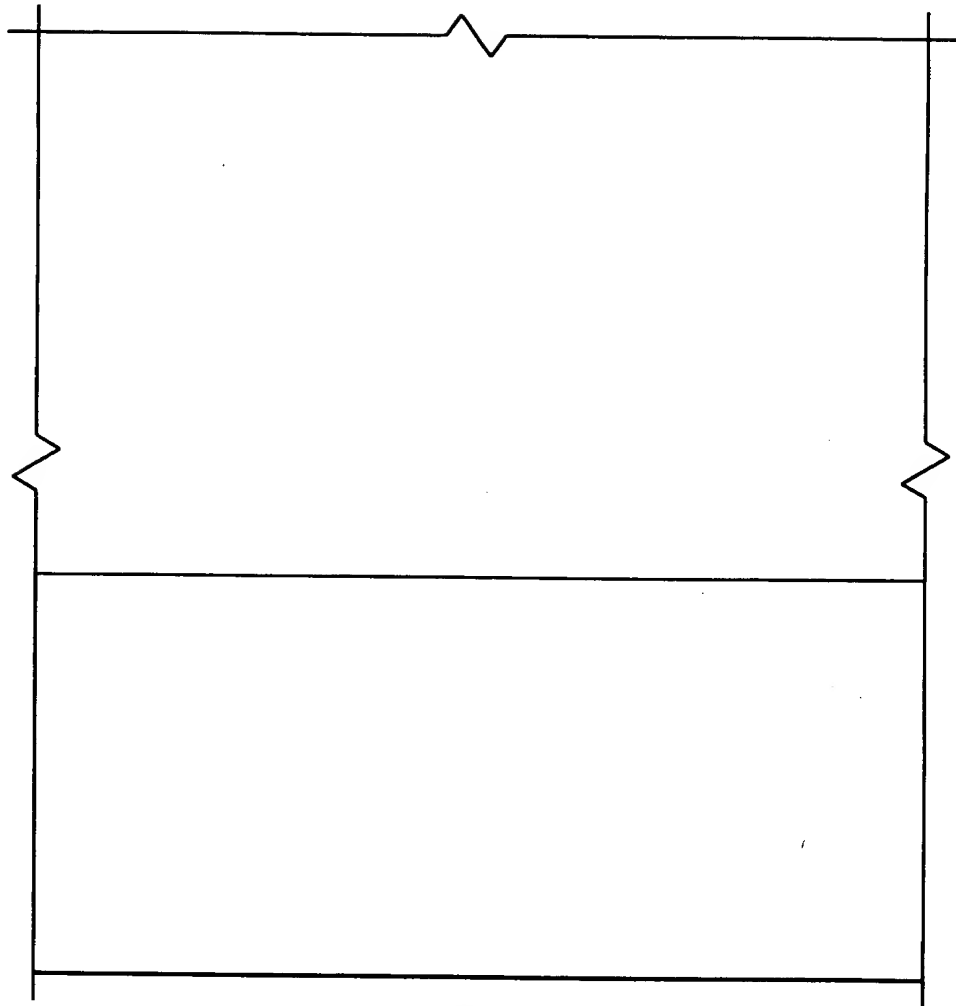
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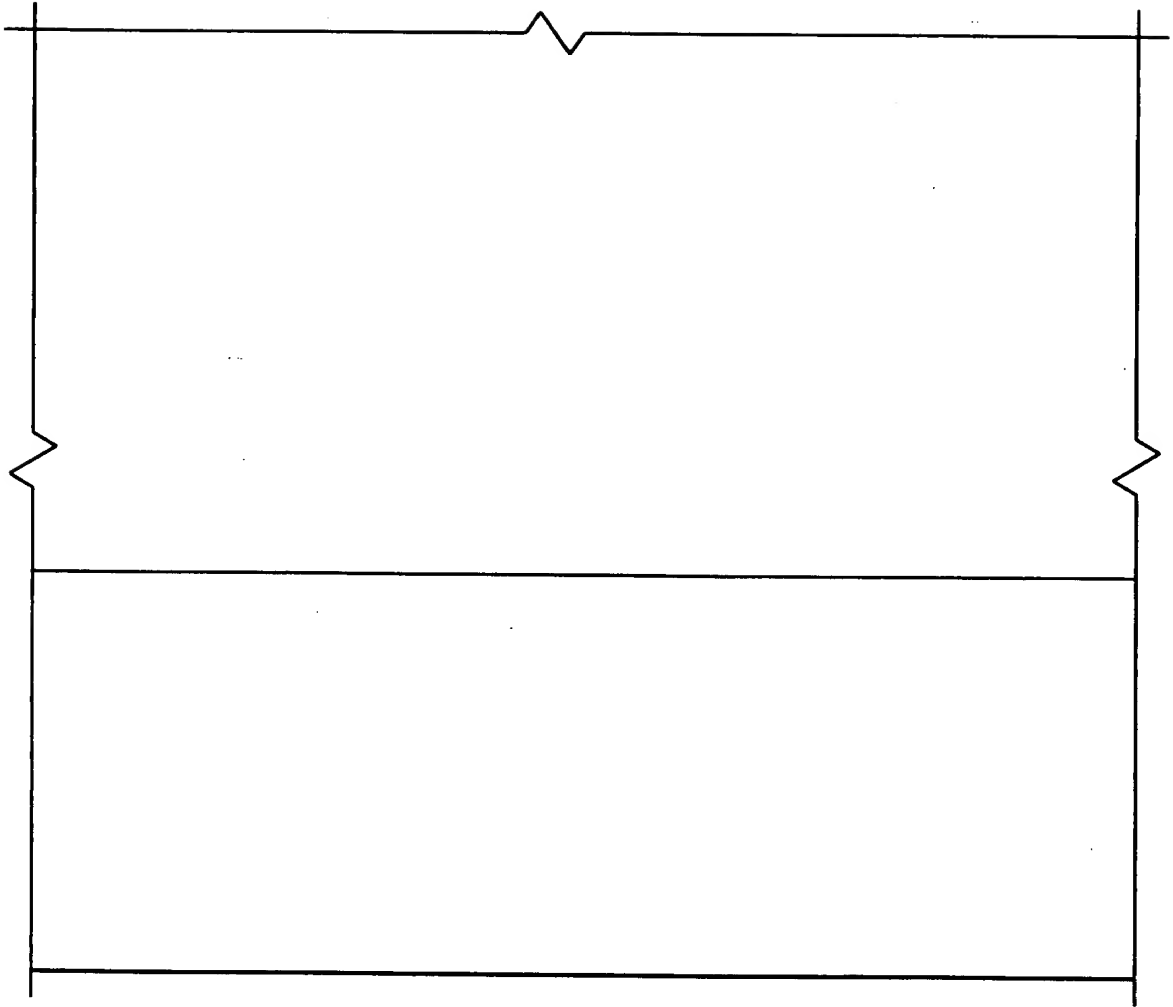


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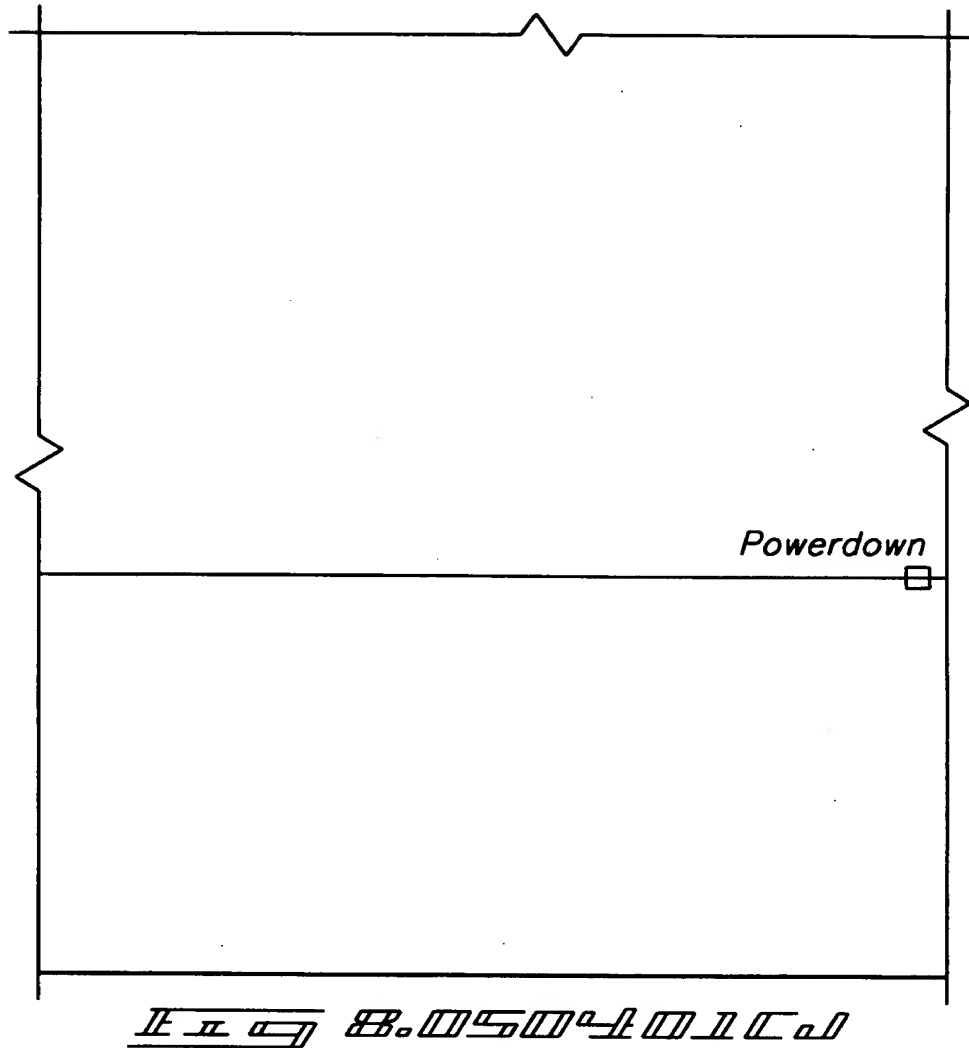
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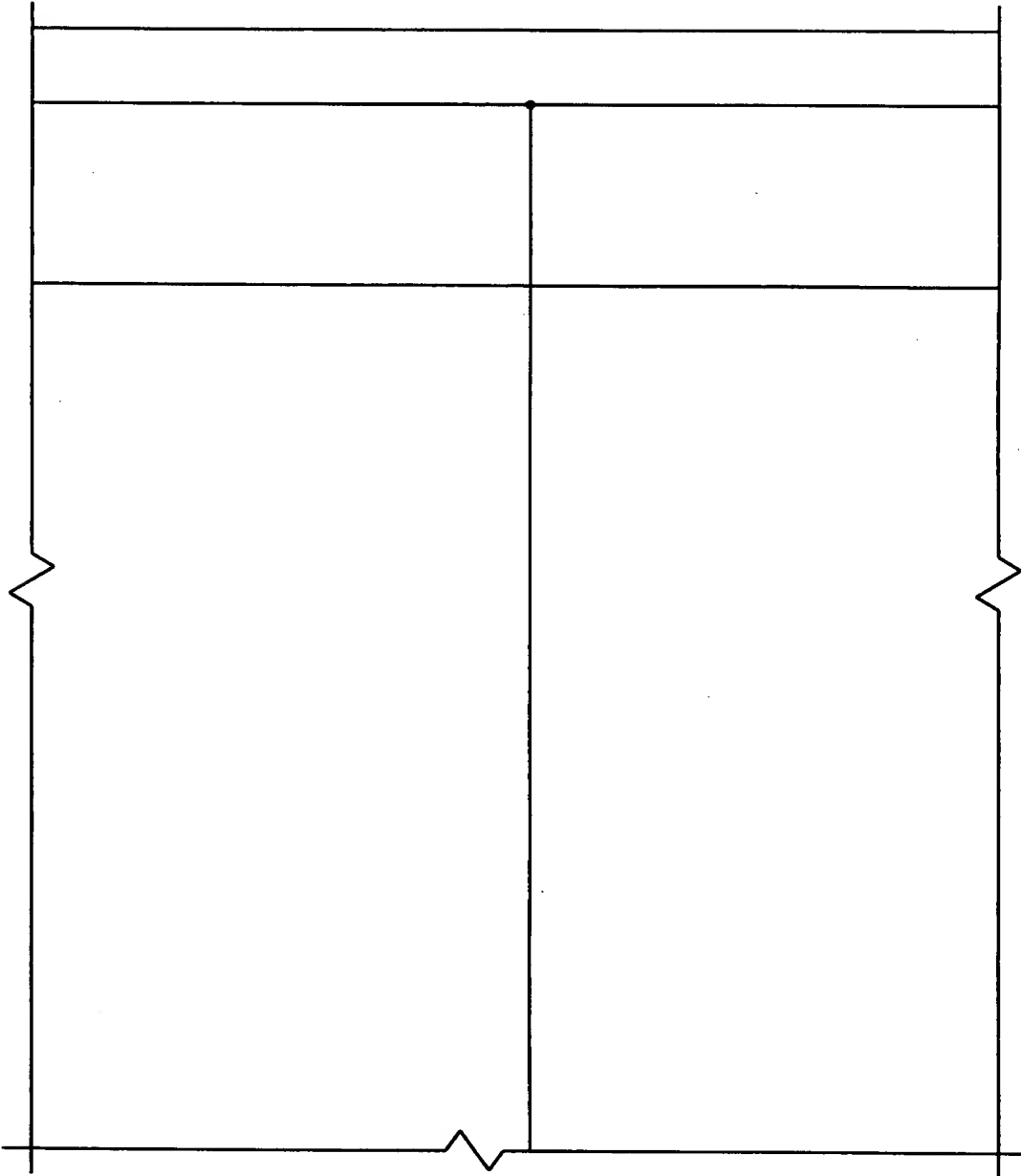
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Fig 8.050402AA

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UNITED STATES

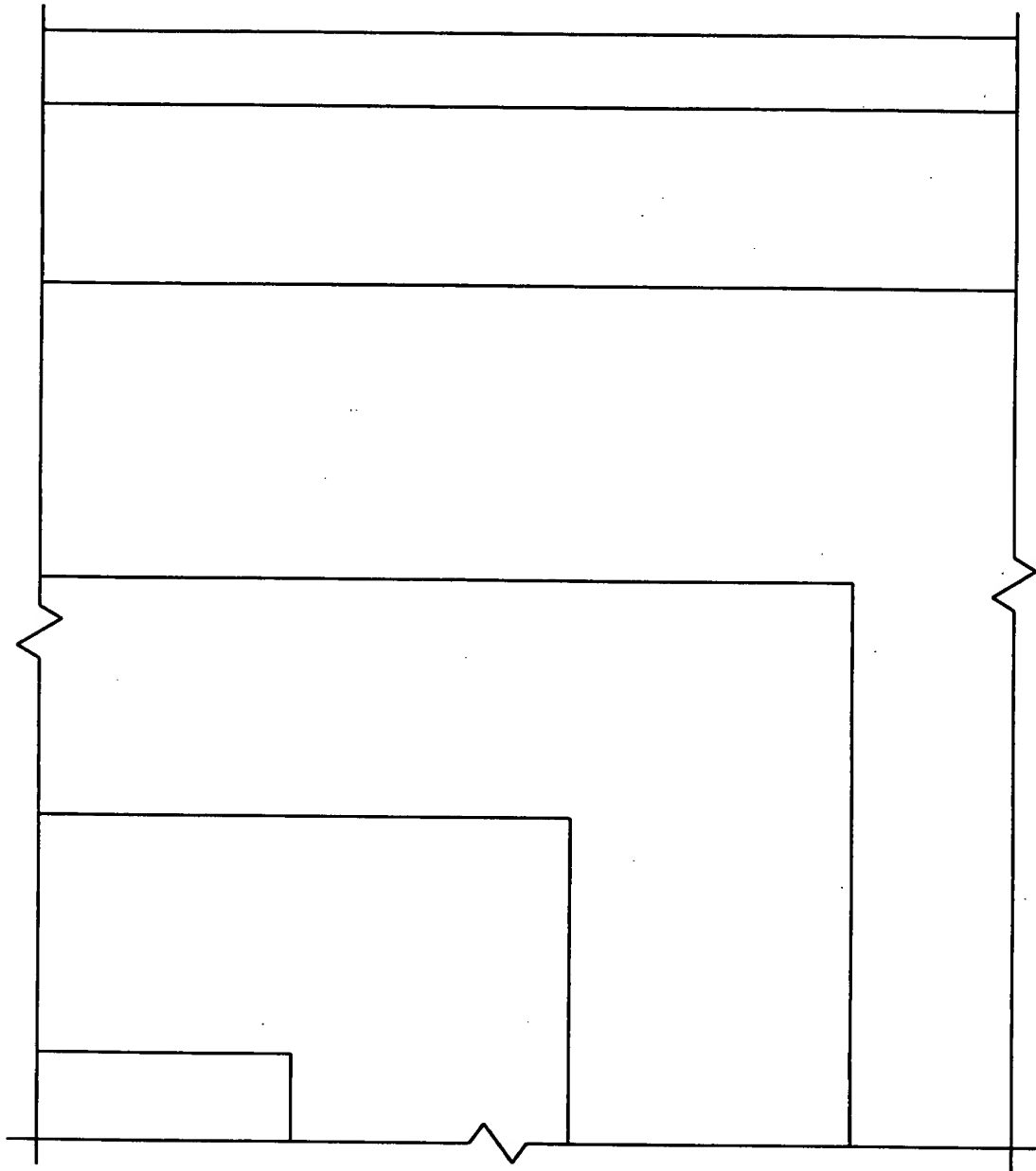
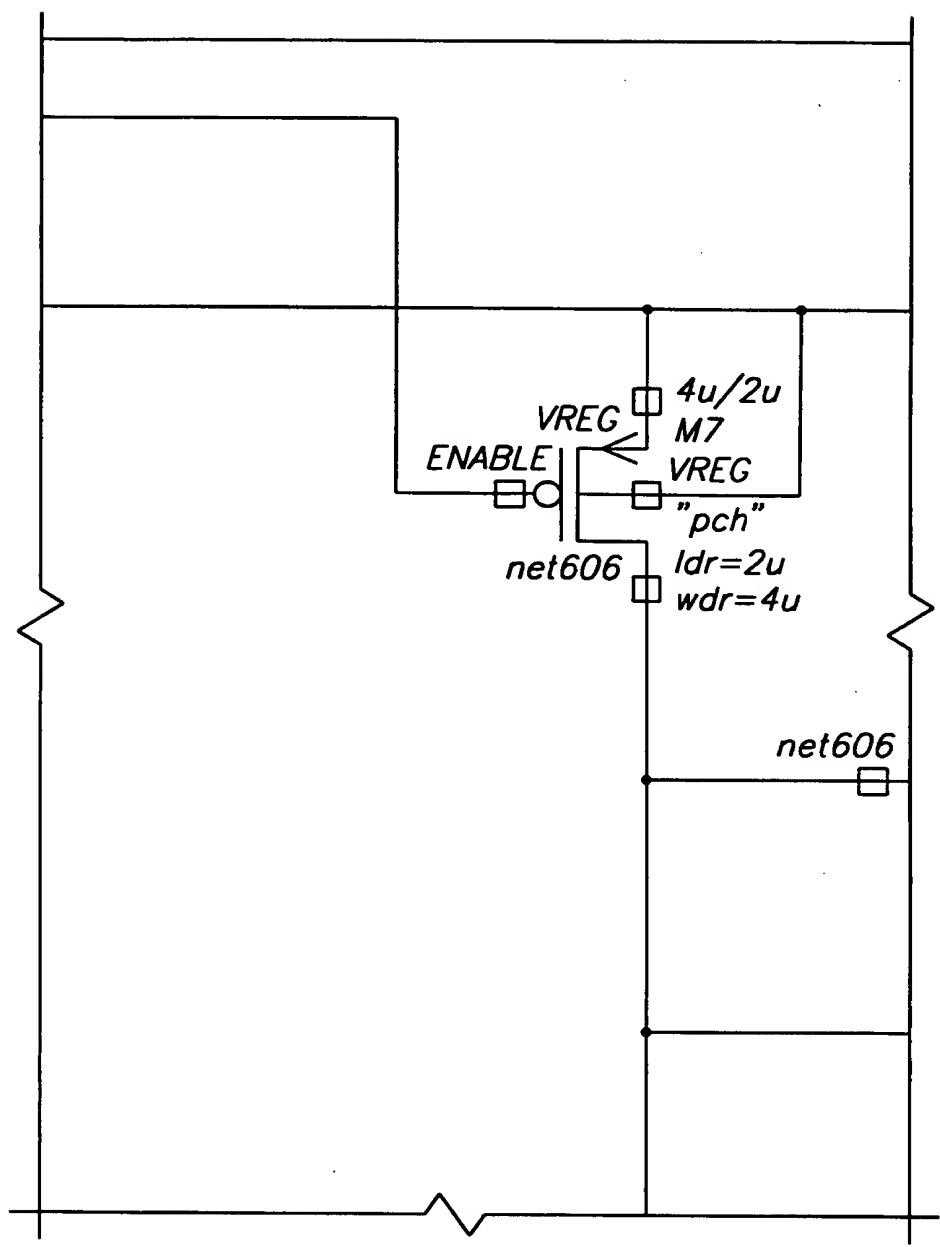


Fig. 8.050402AD

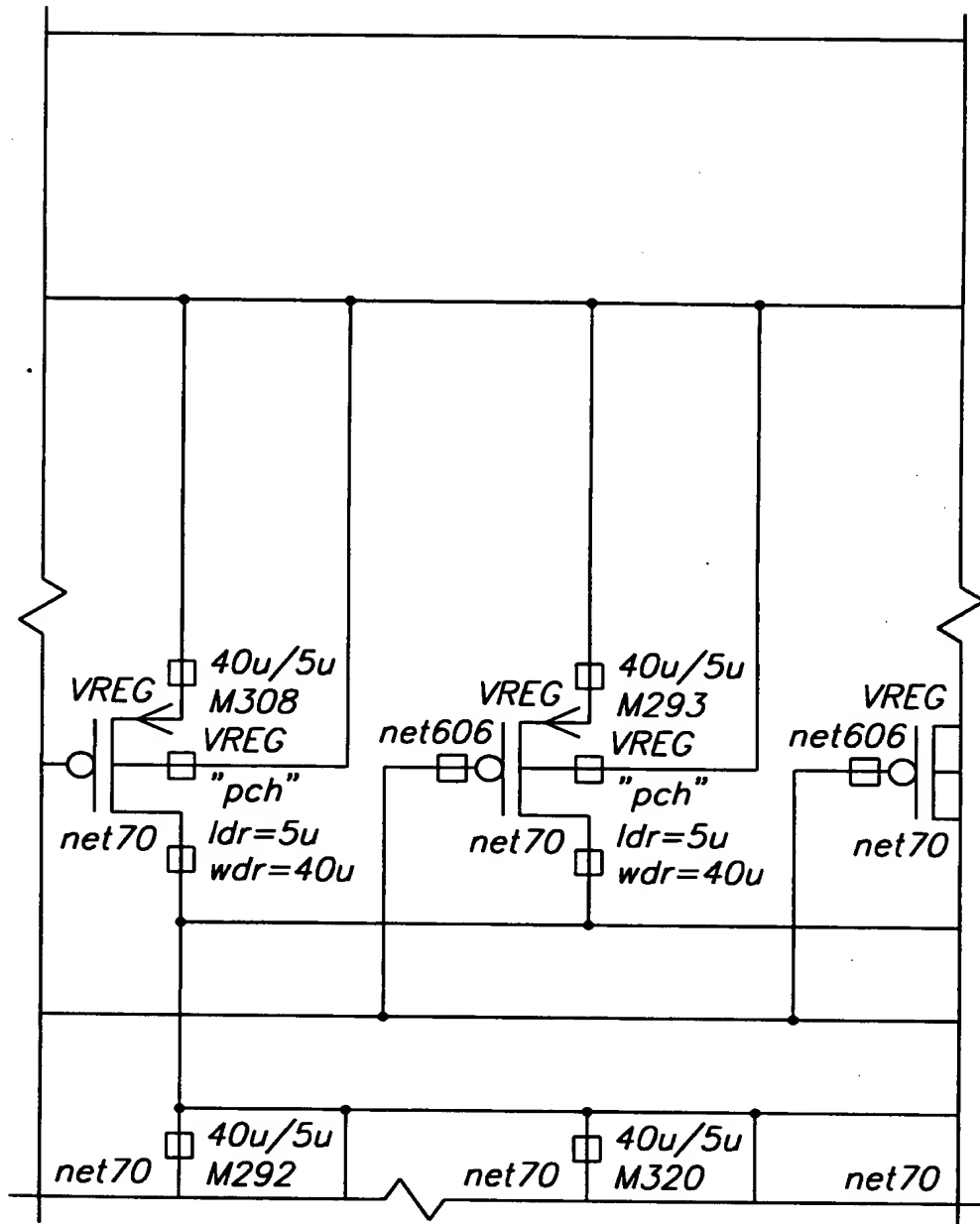
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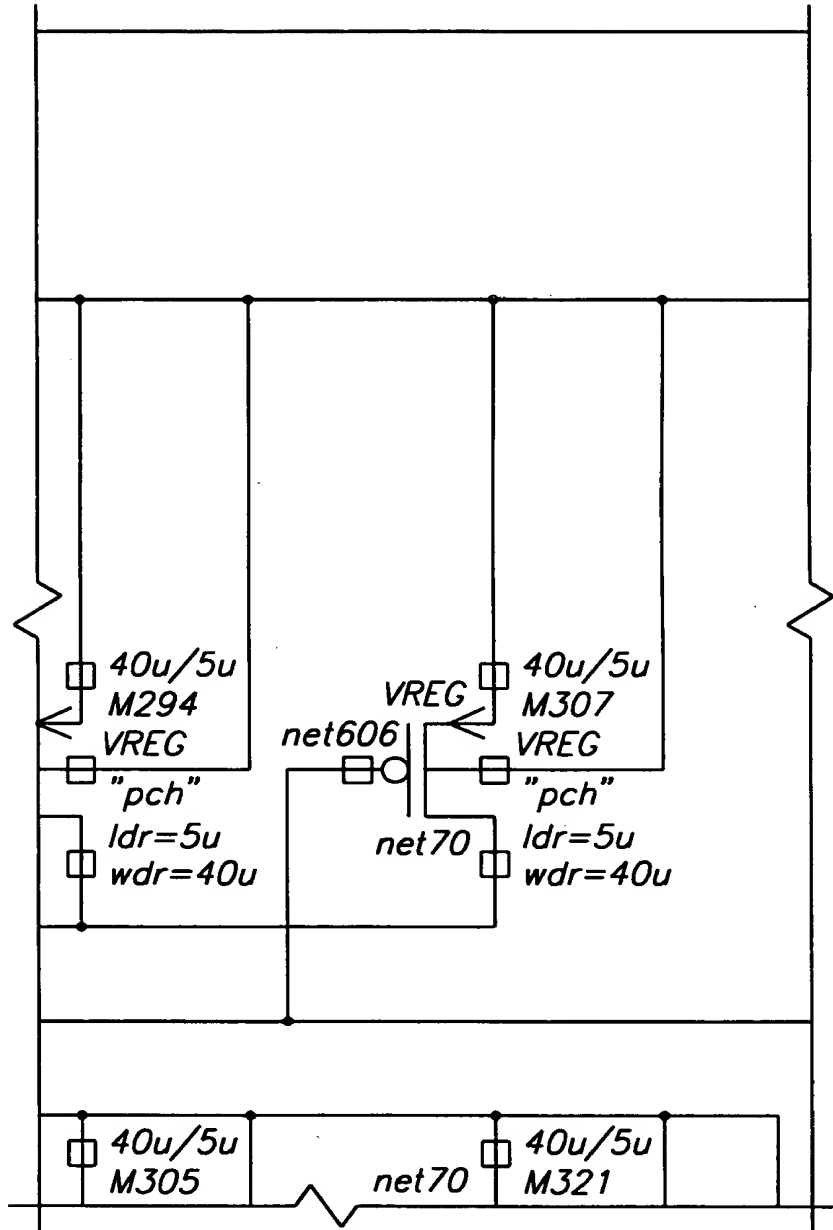
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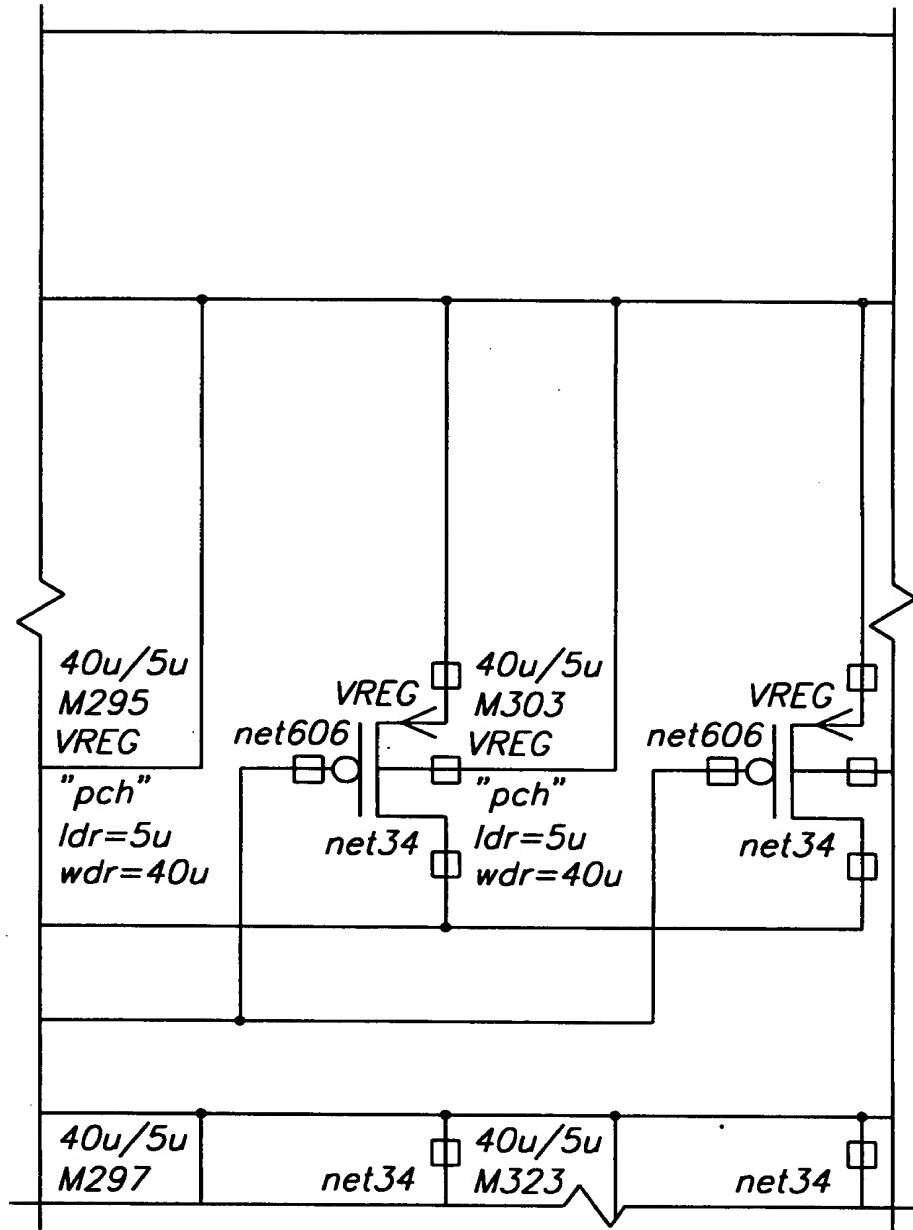


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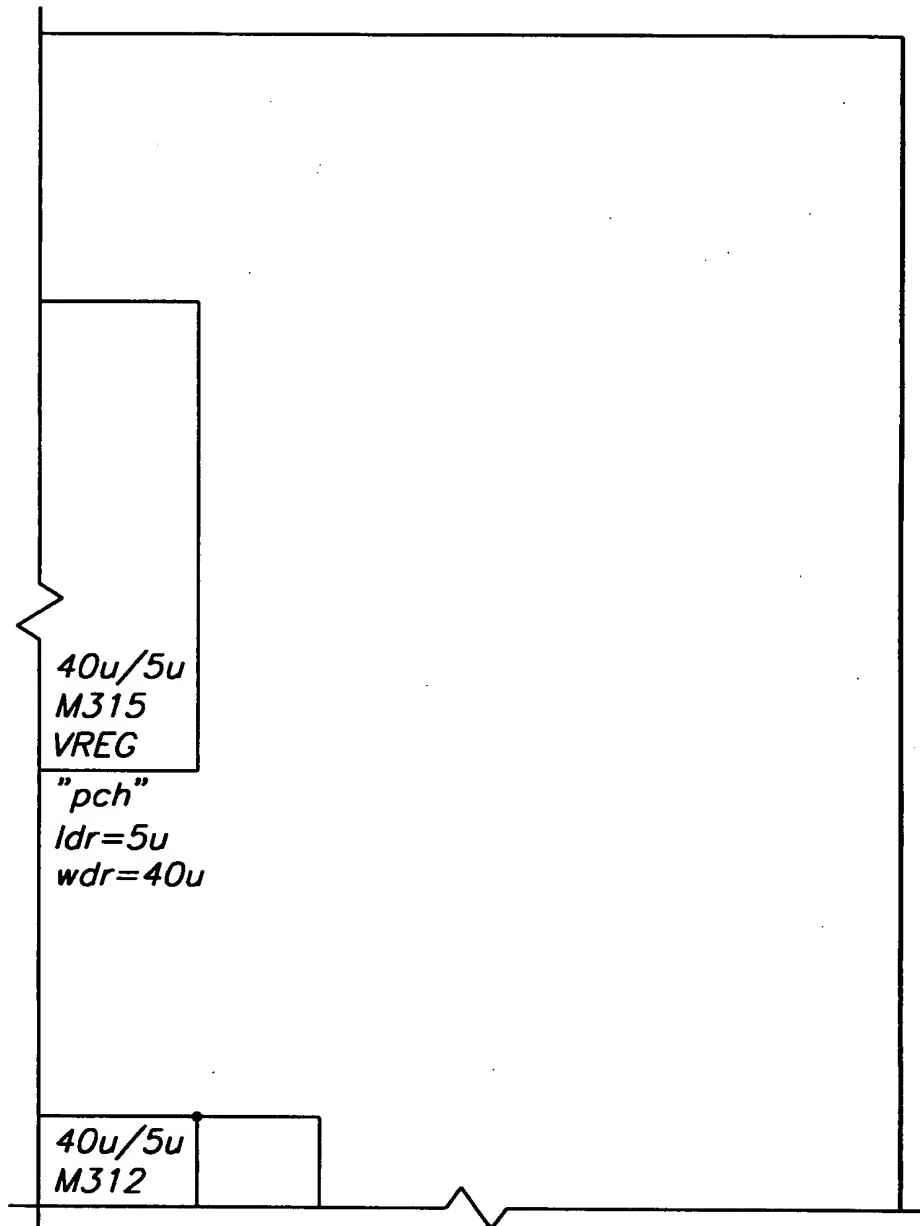


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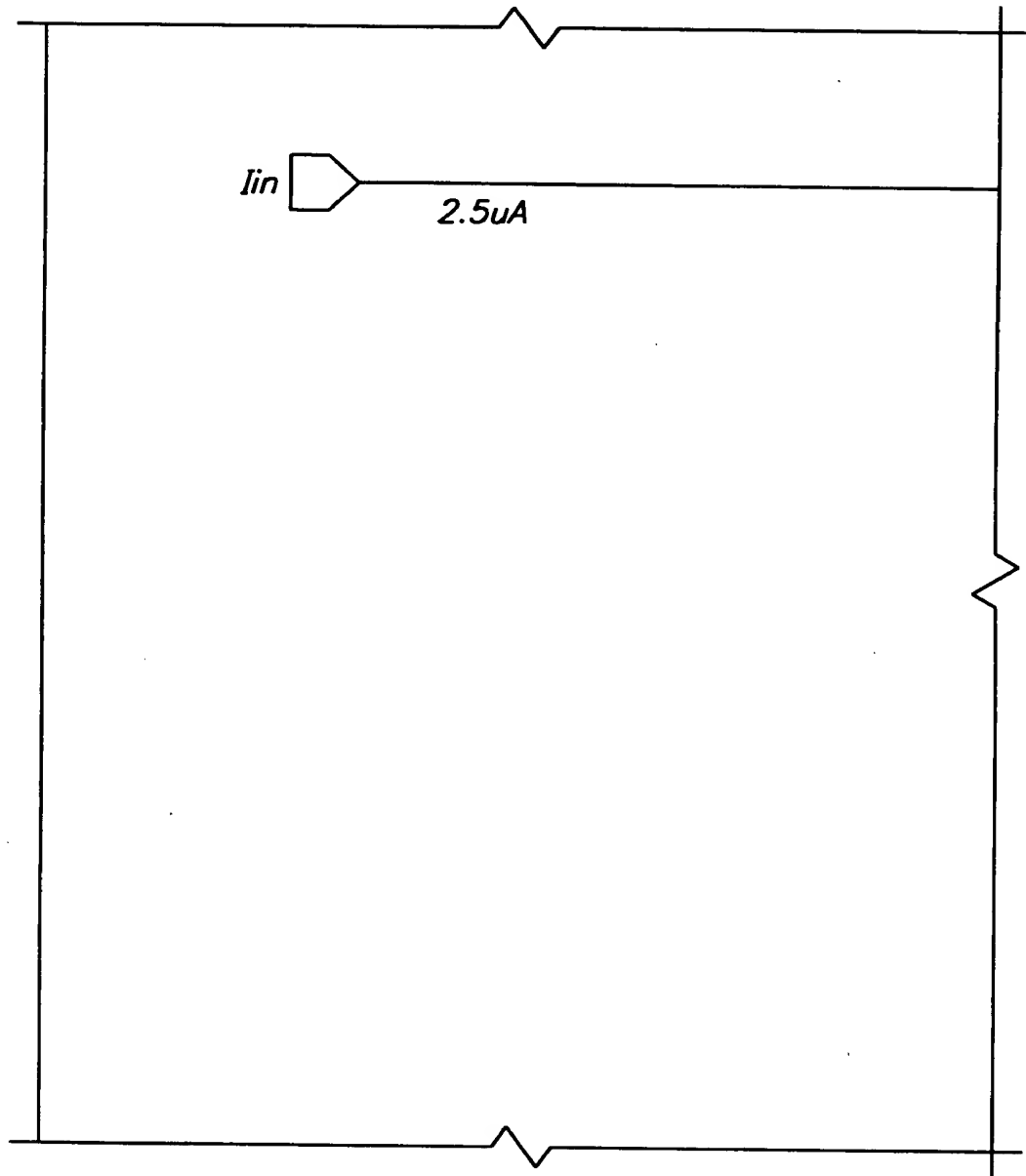


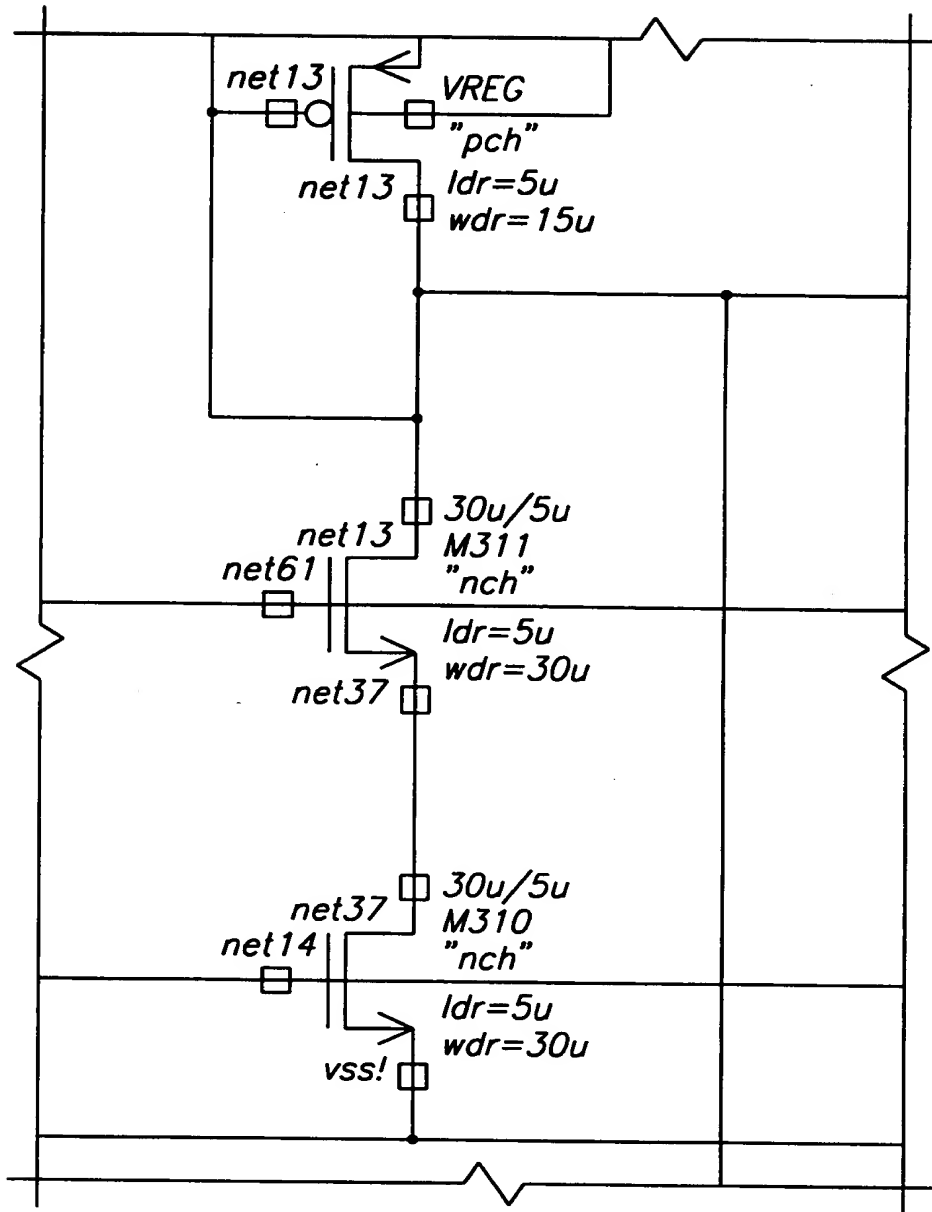
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050402BA.FIG

WHEELS



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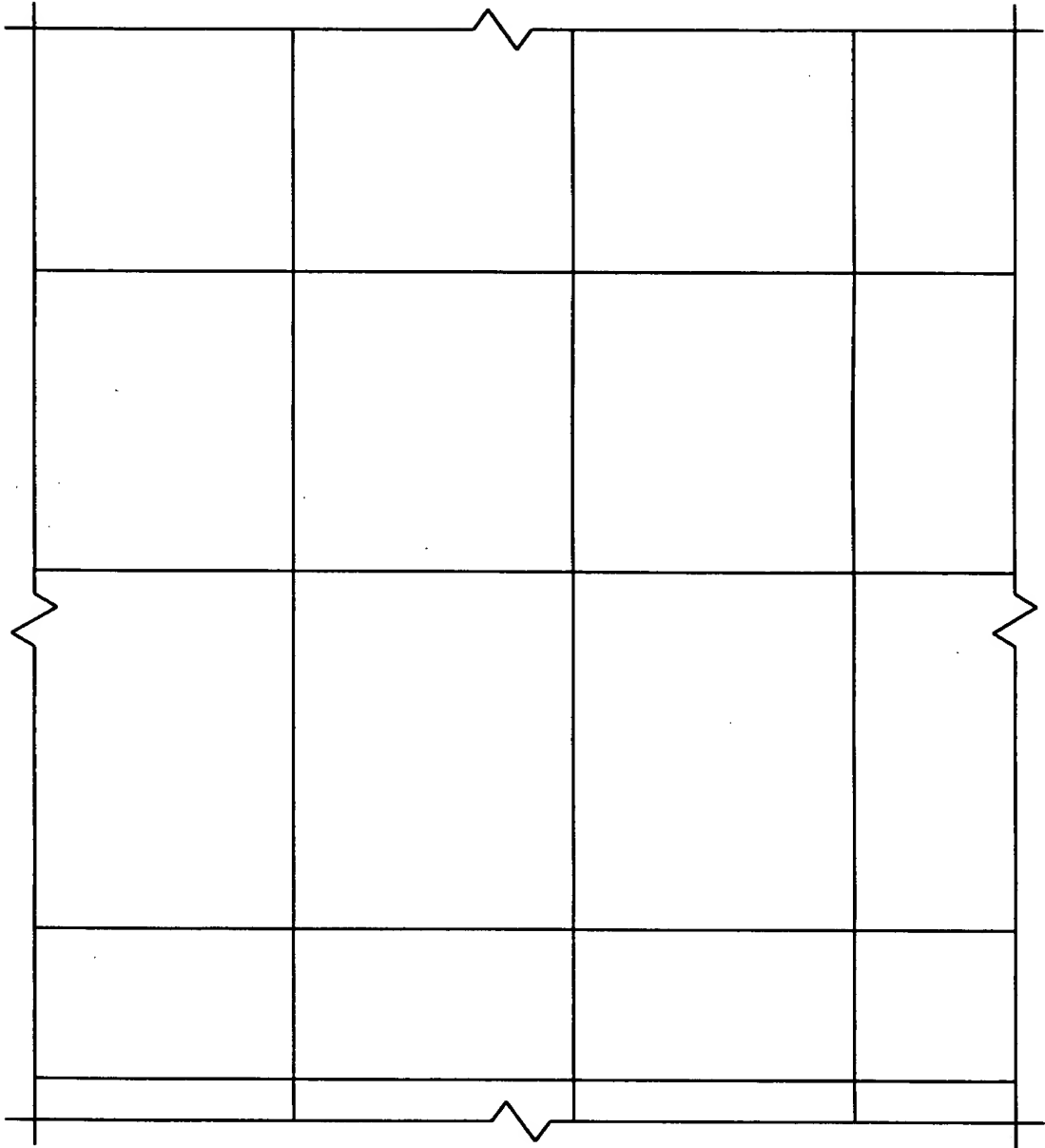


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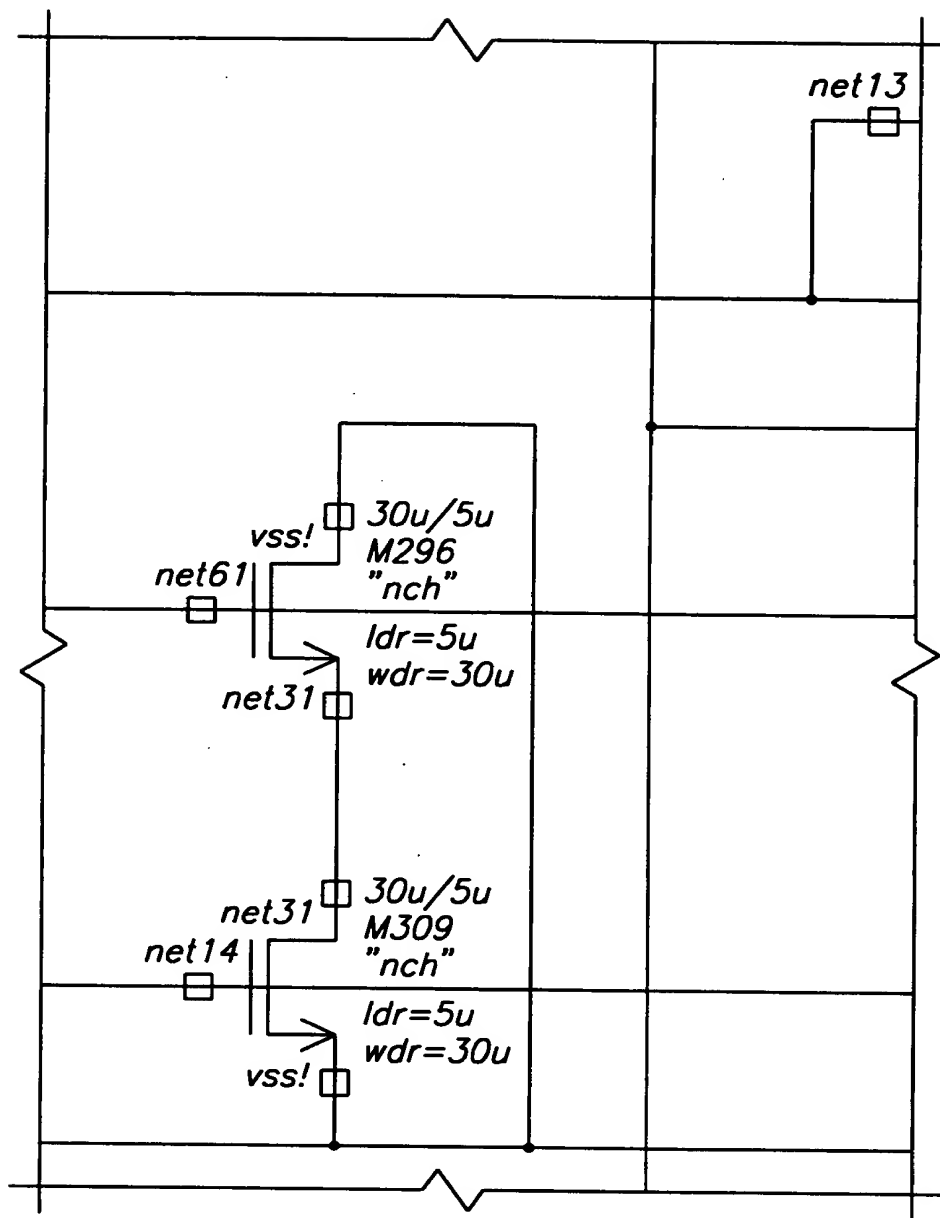
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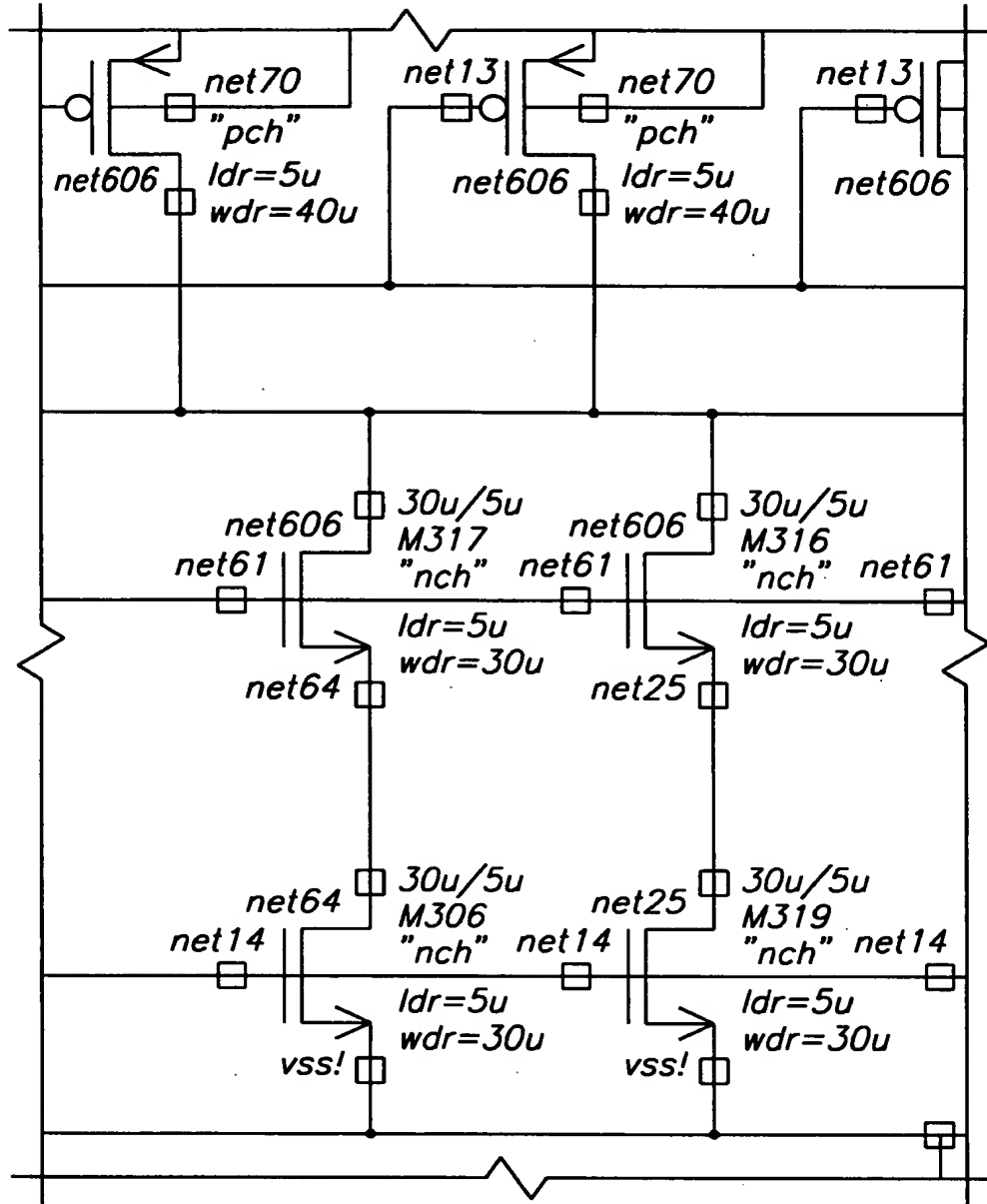


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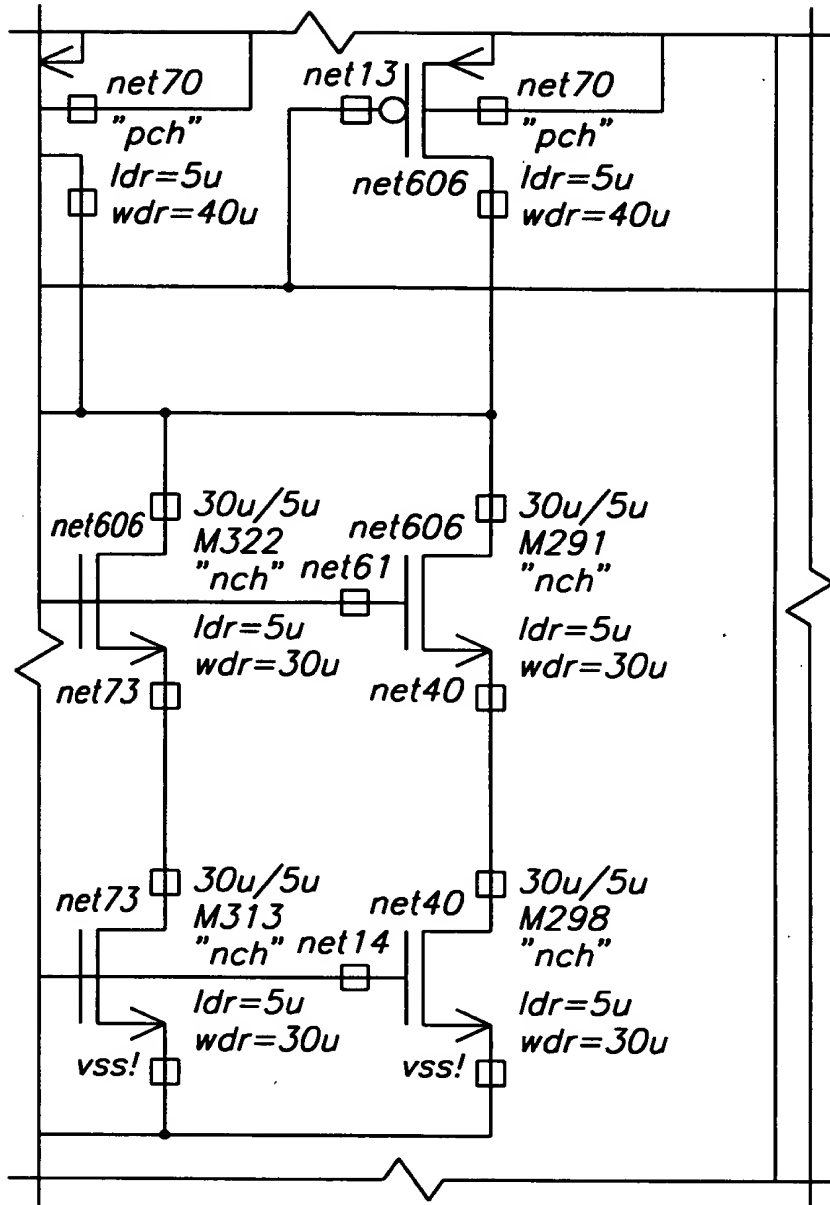
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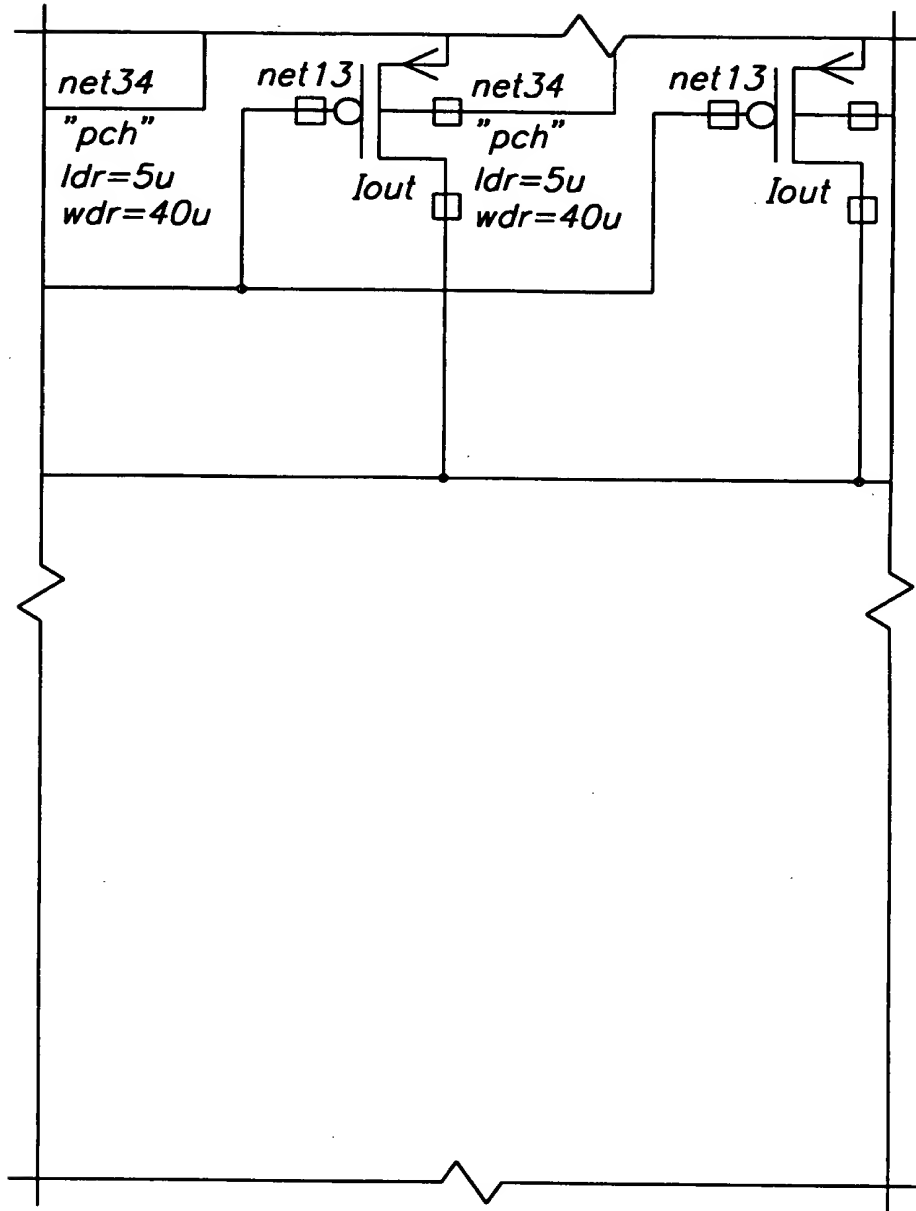
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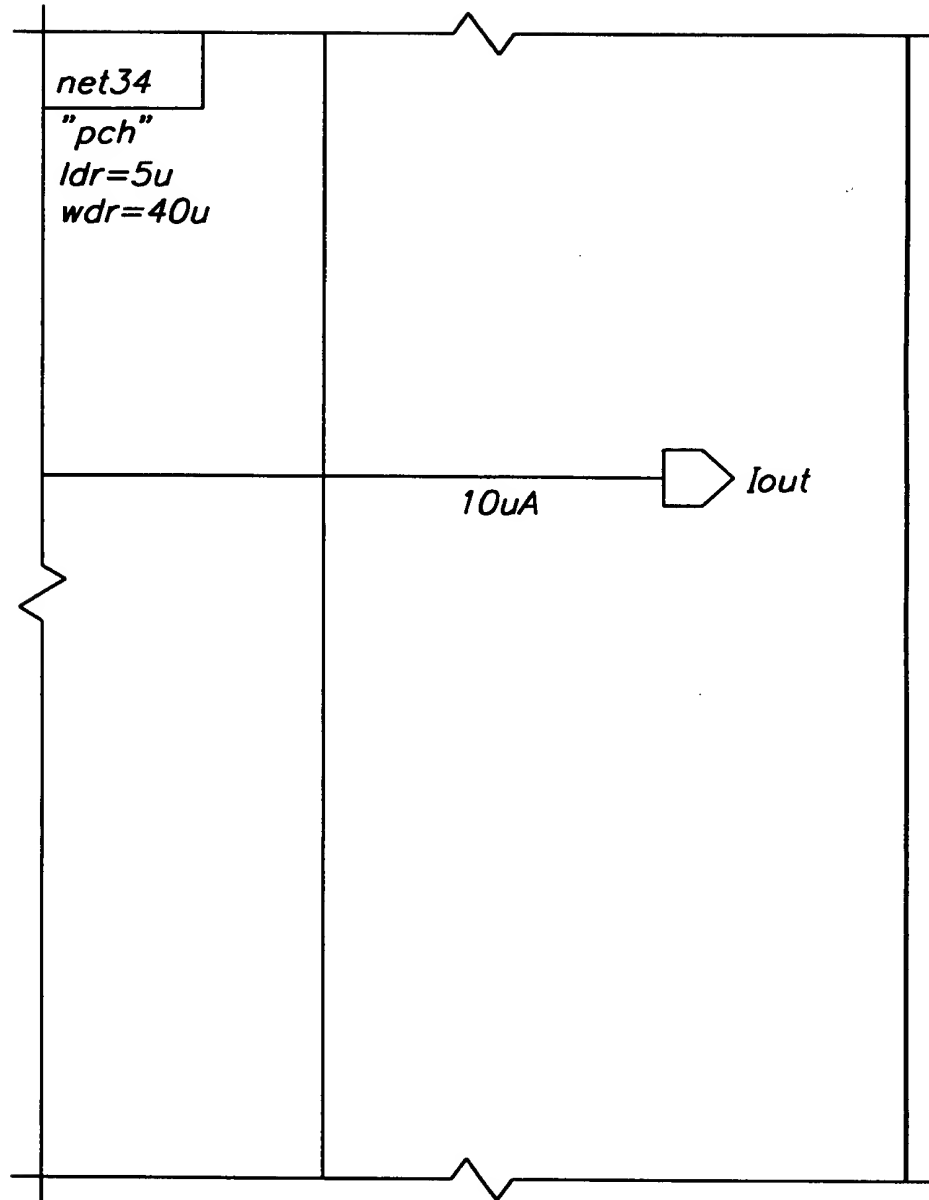


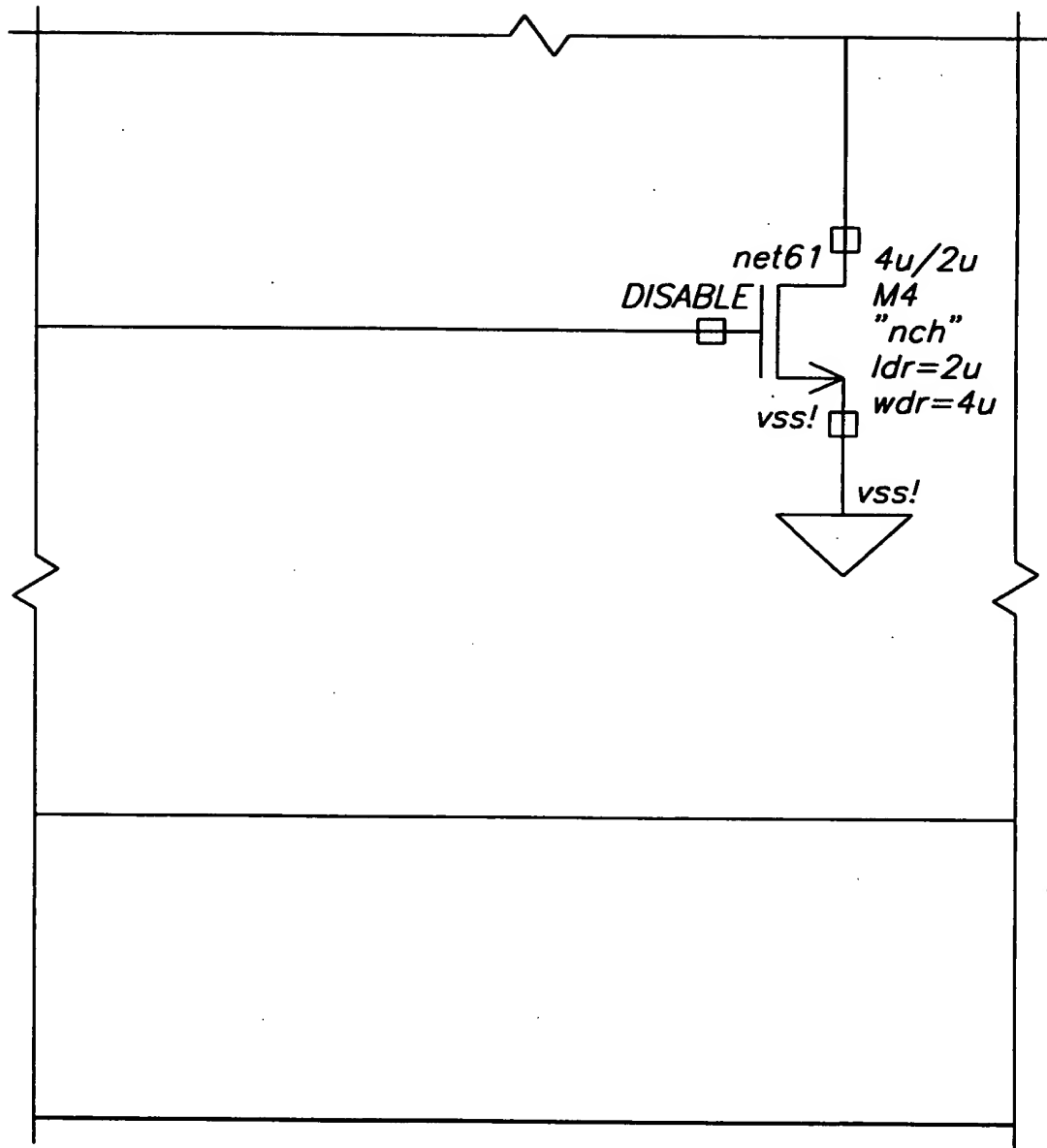
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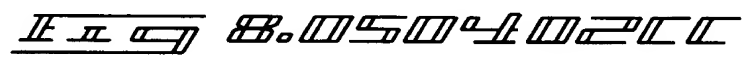
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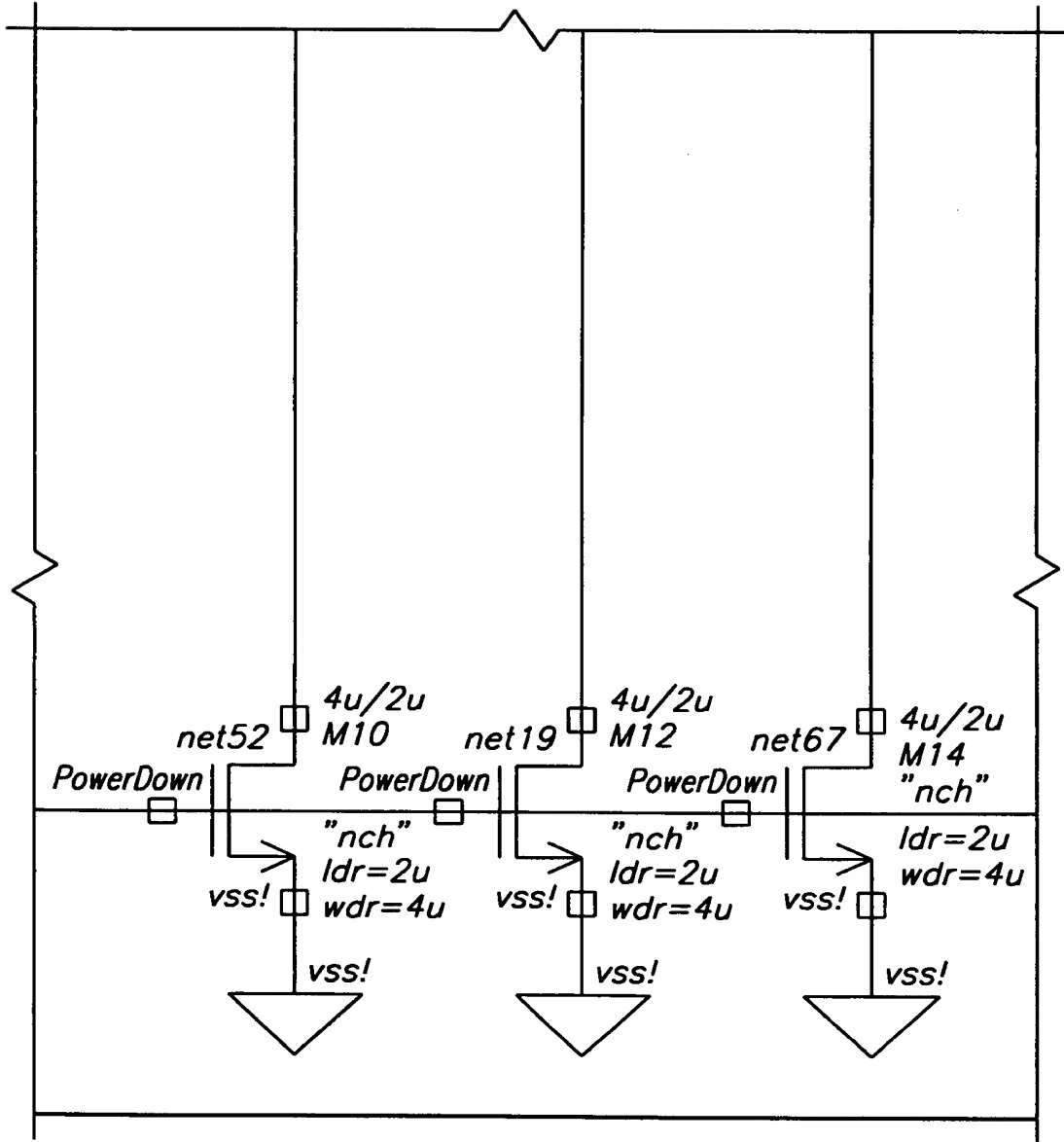
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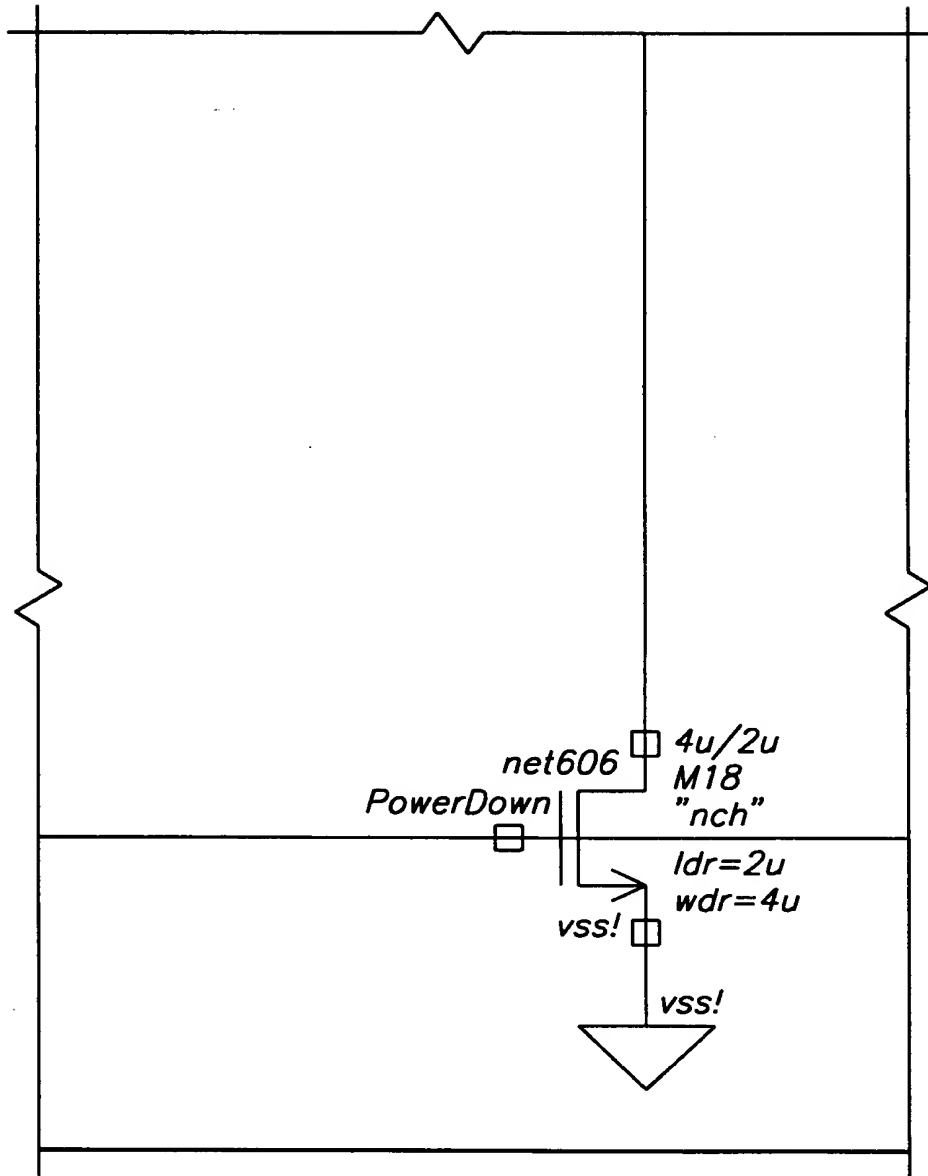


Fig 8.050402CE

FIG 8.050402CE

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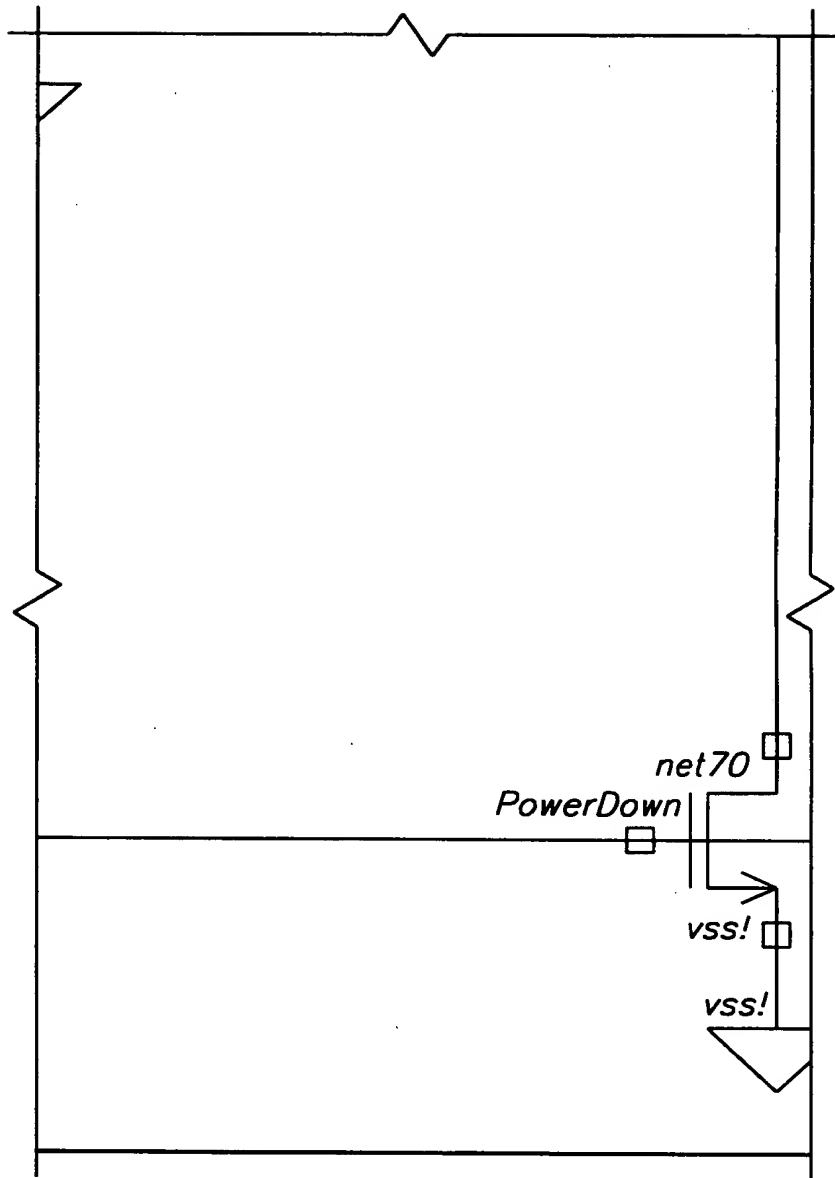


Fig 8.050402C6

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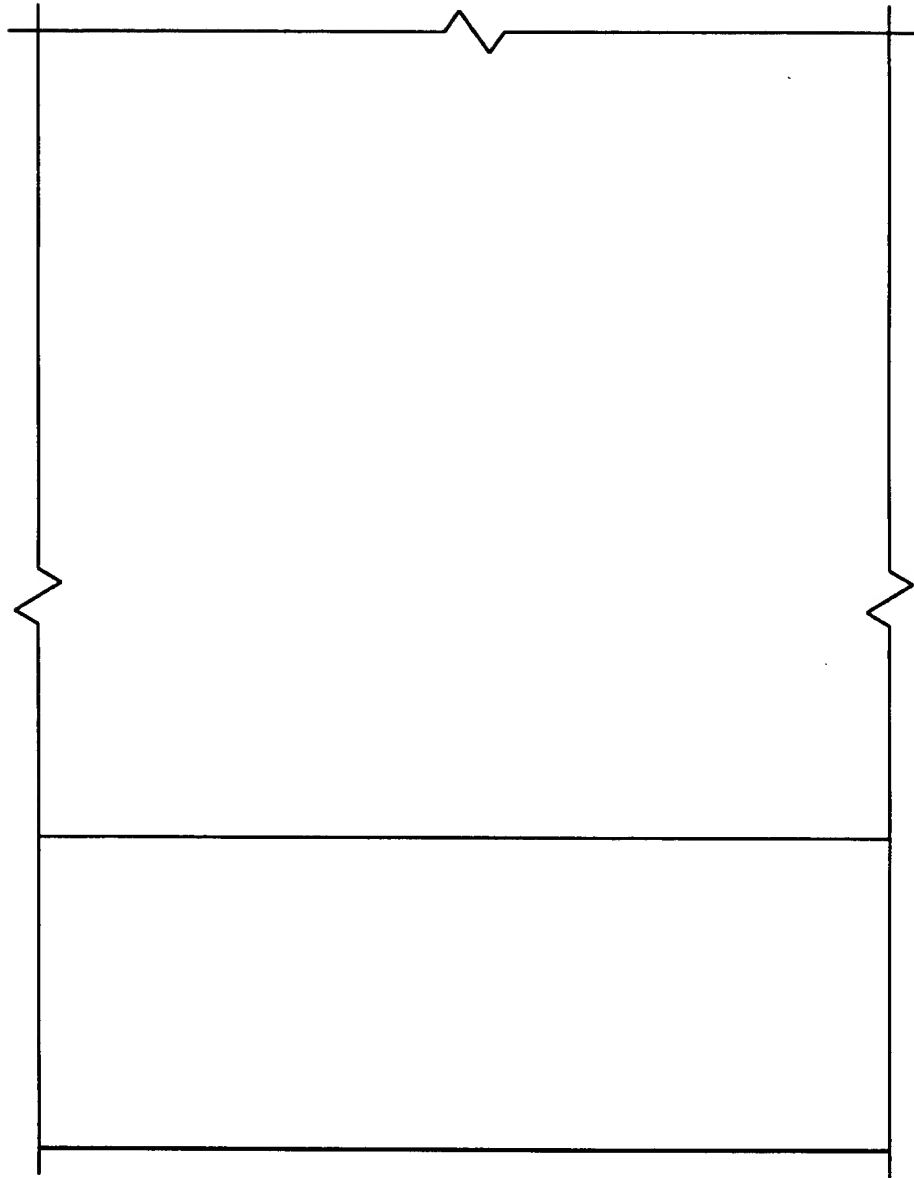


Fig. 8.050402C II

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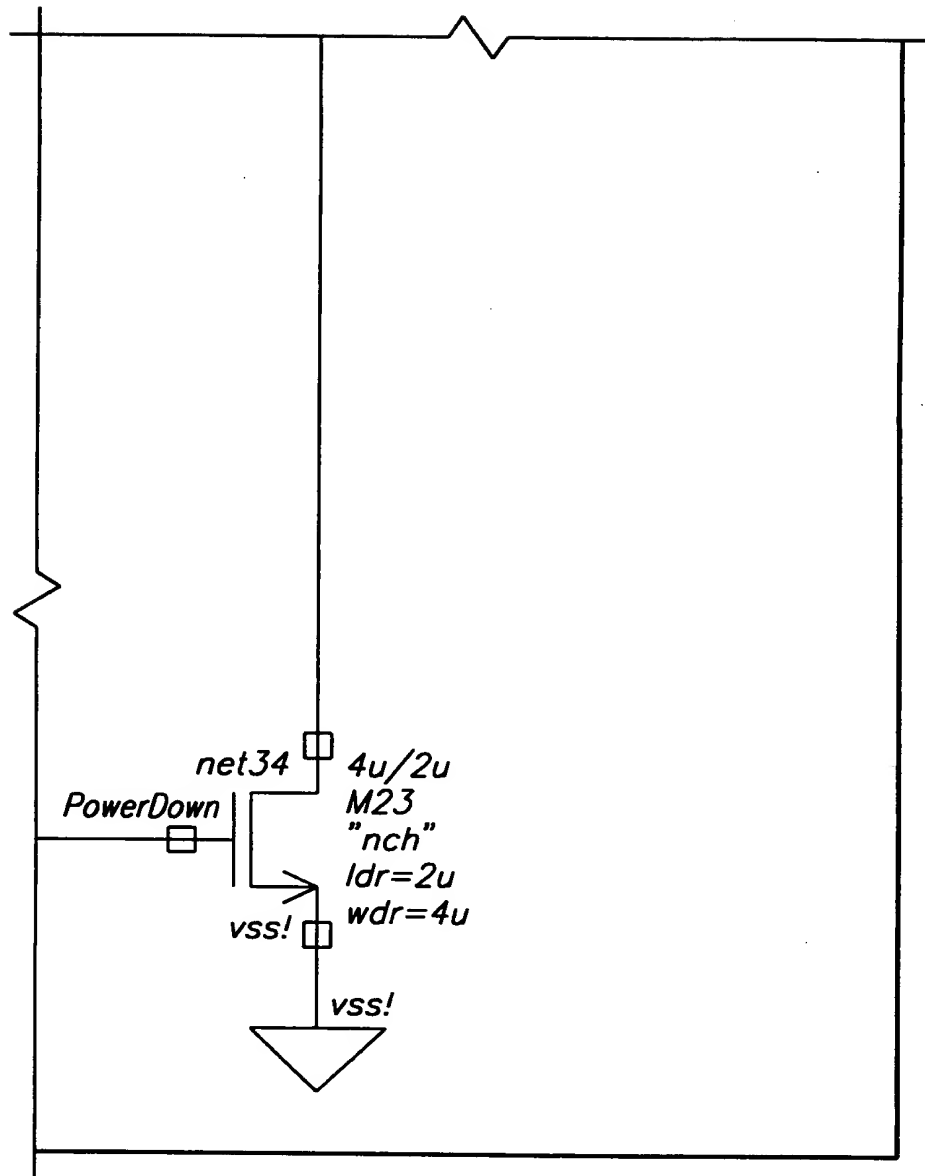


Fig 8.050402C

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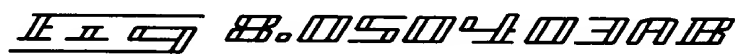
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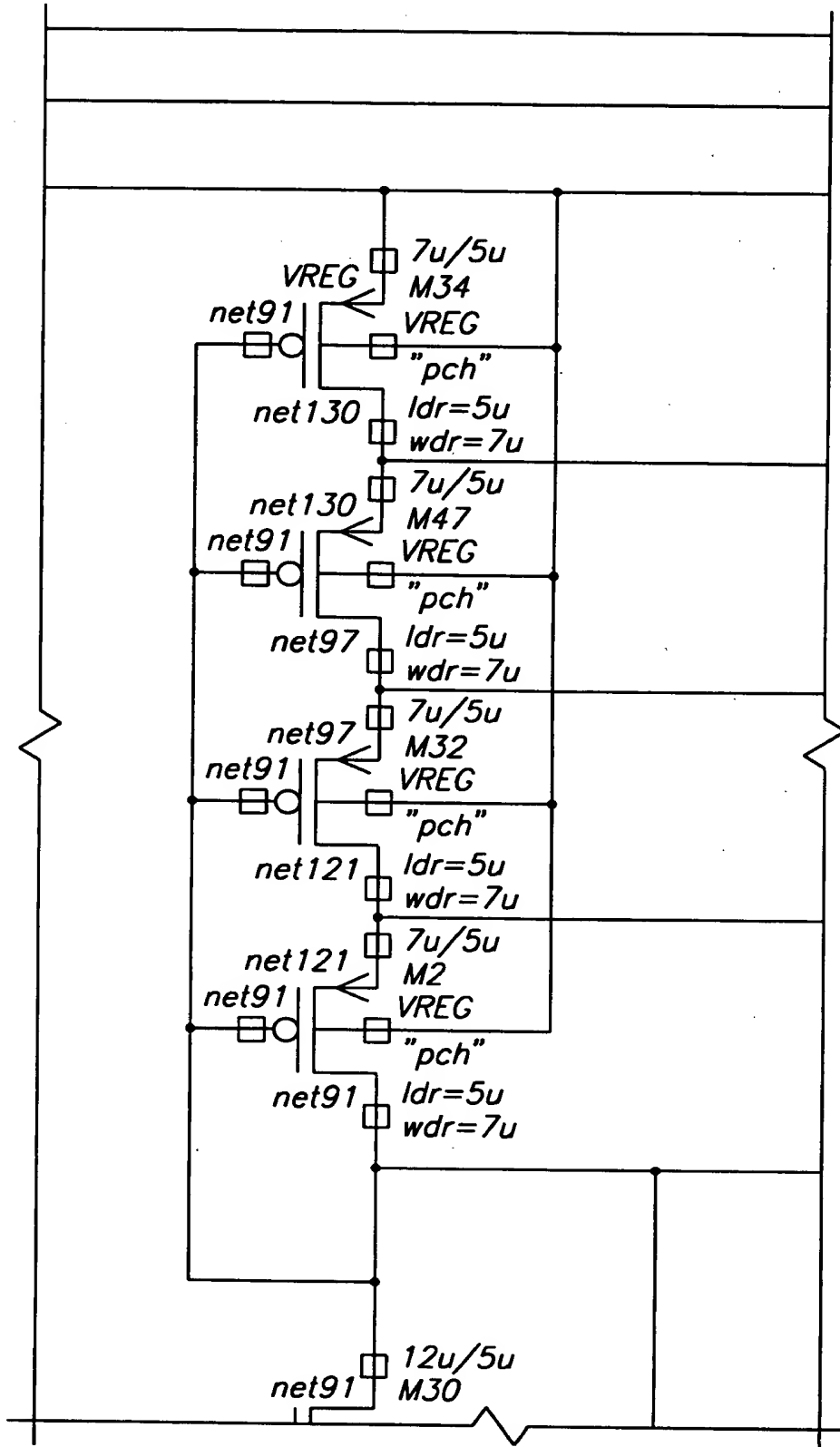
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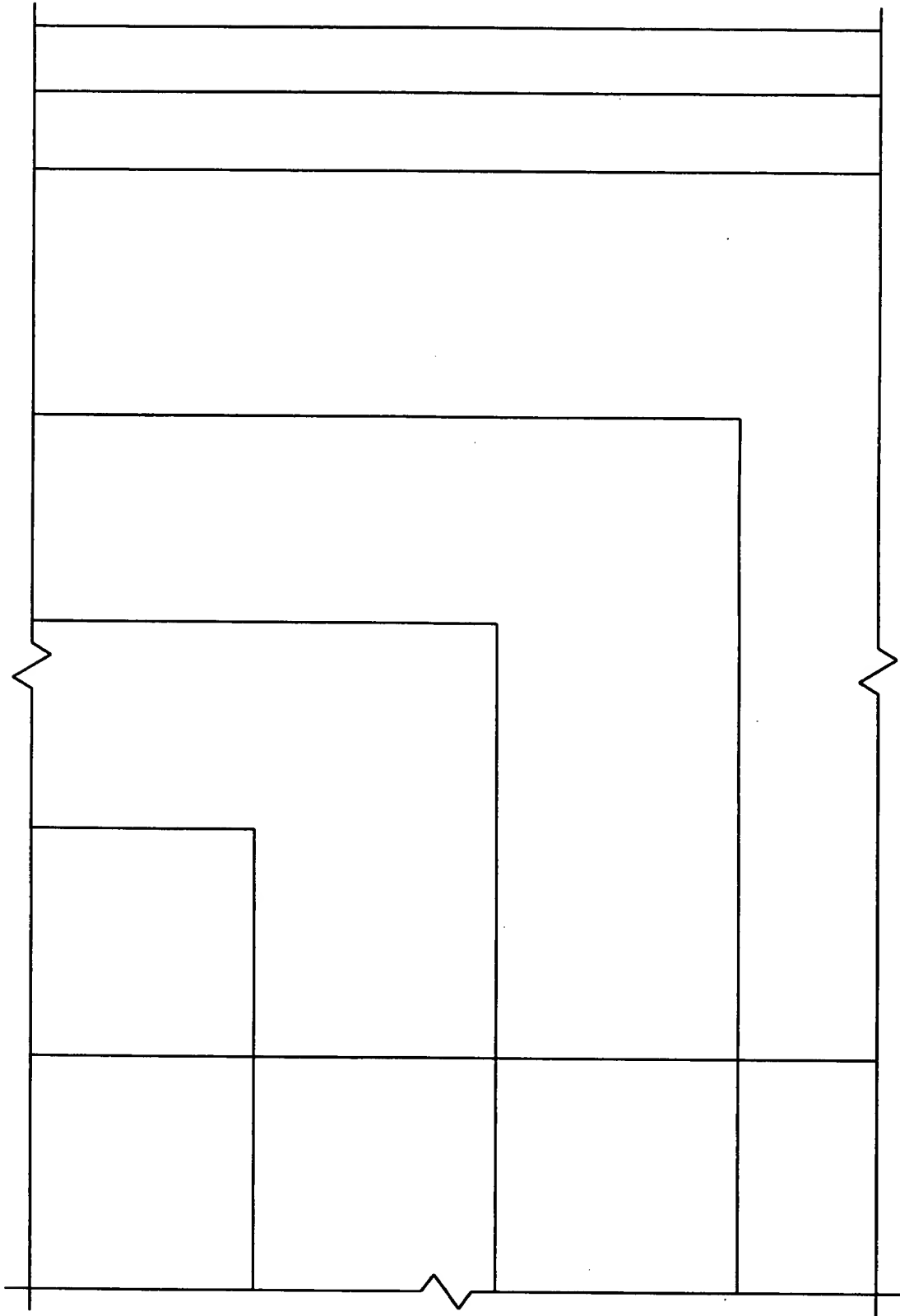


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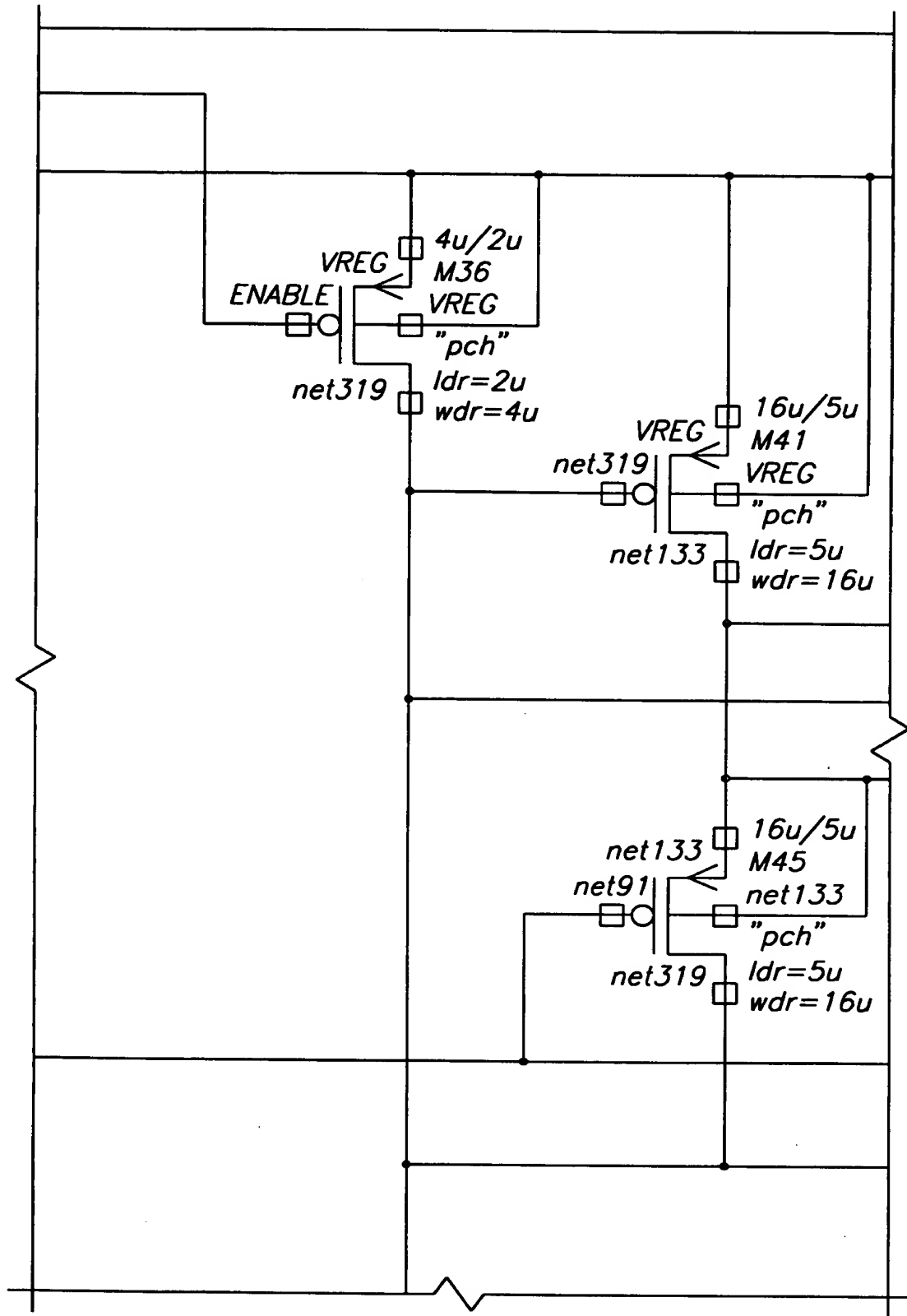
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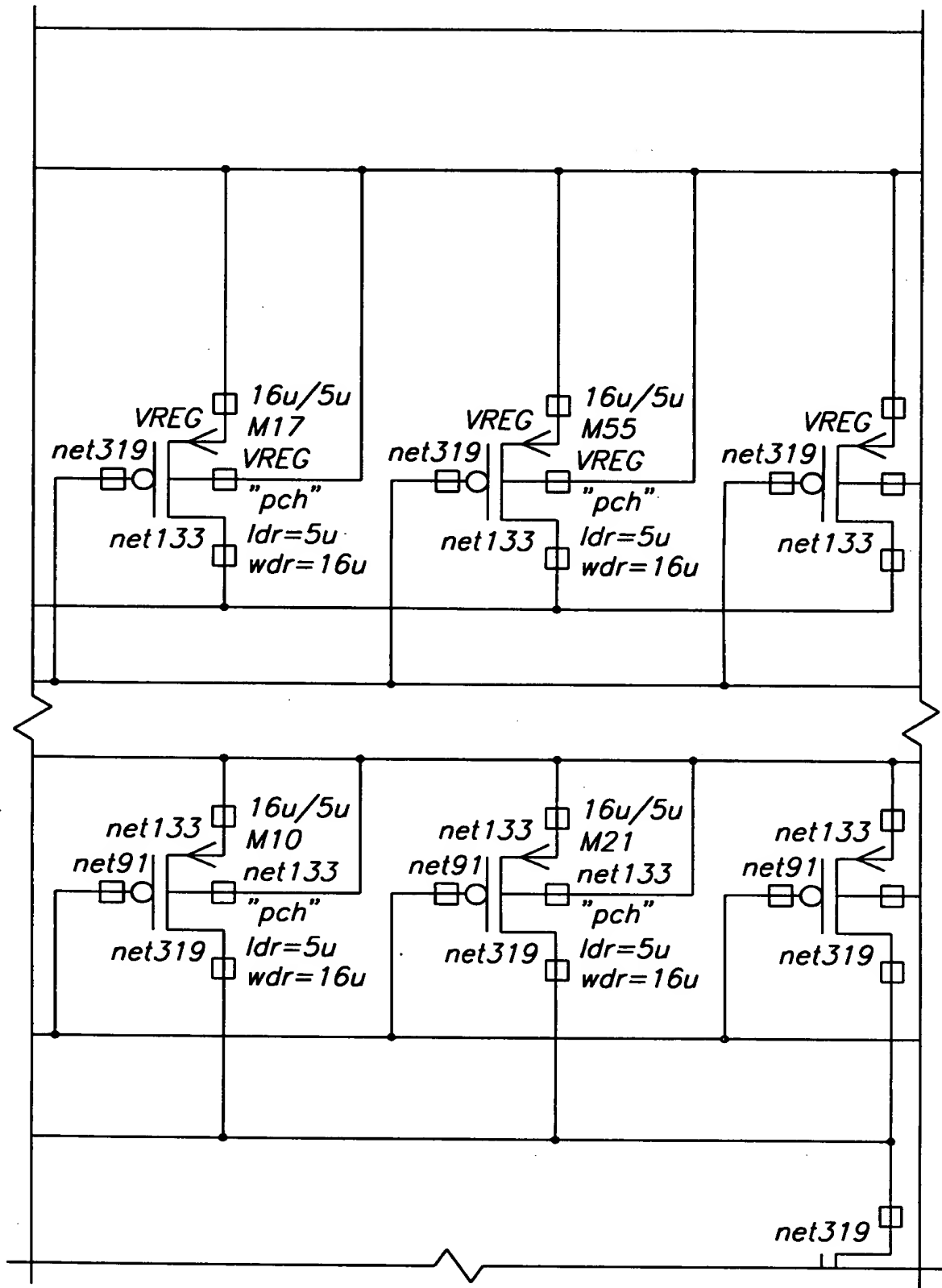
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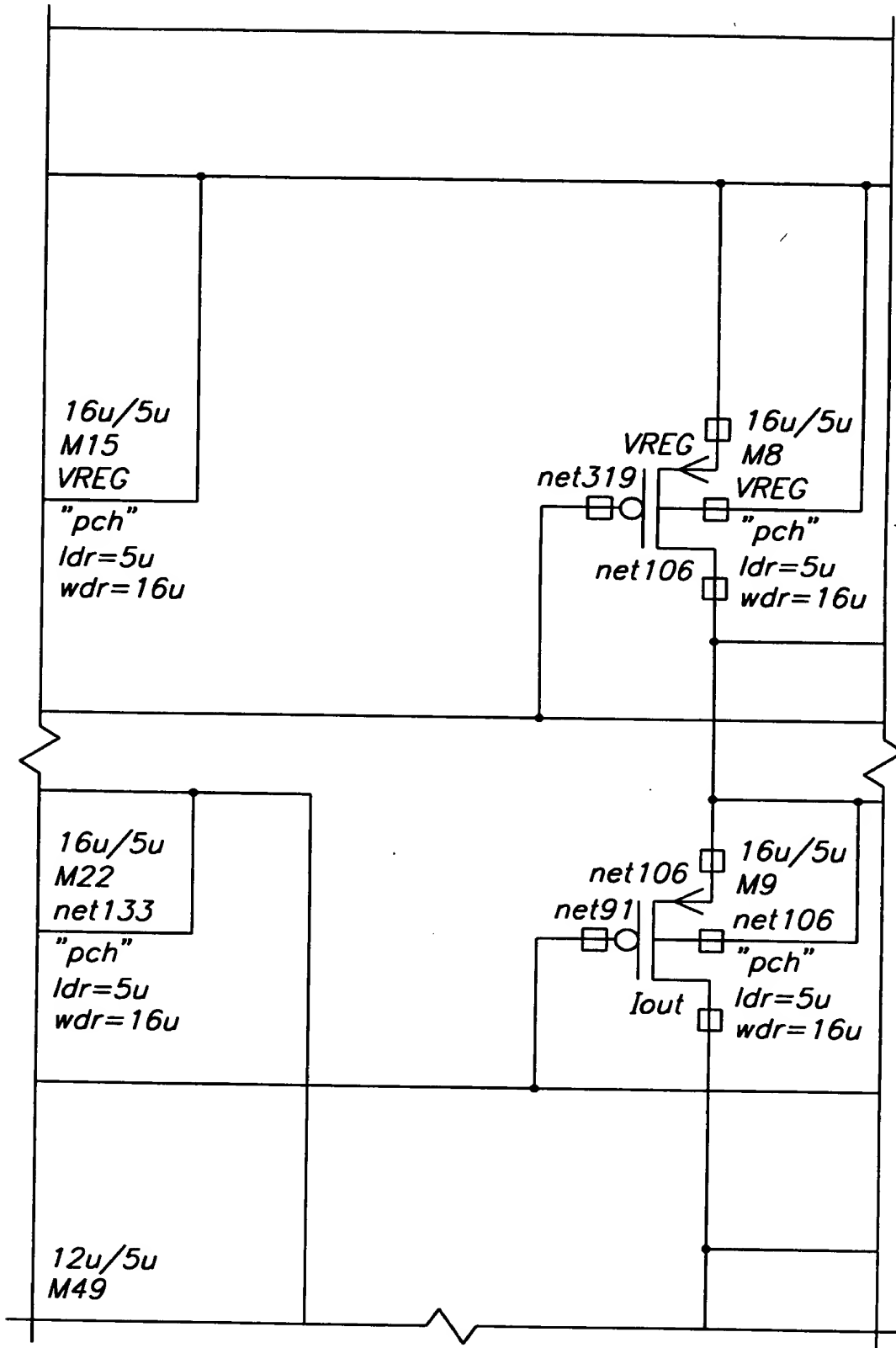
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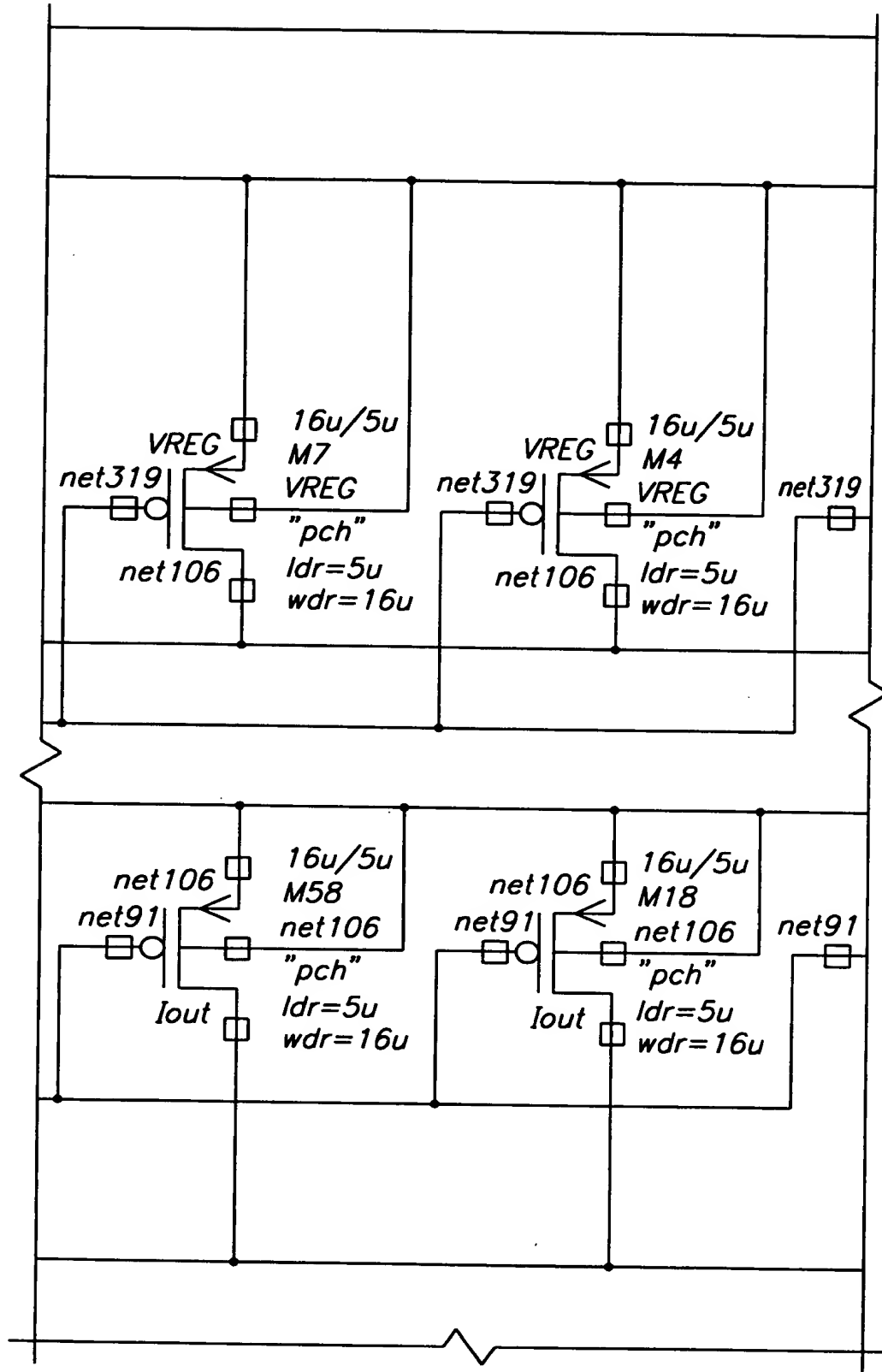
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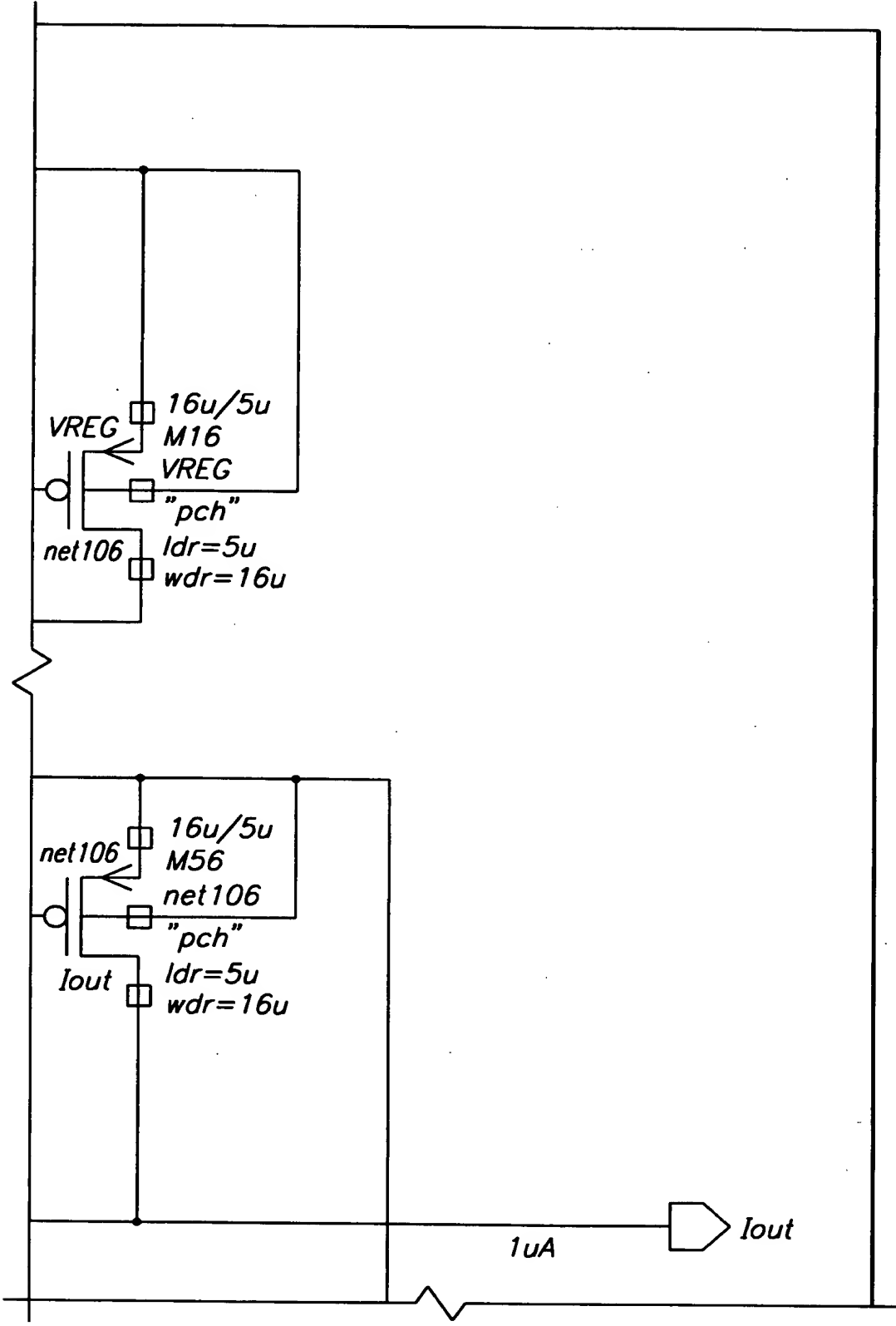
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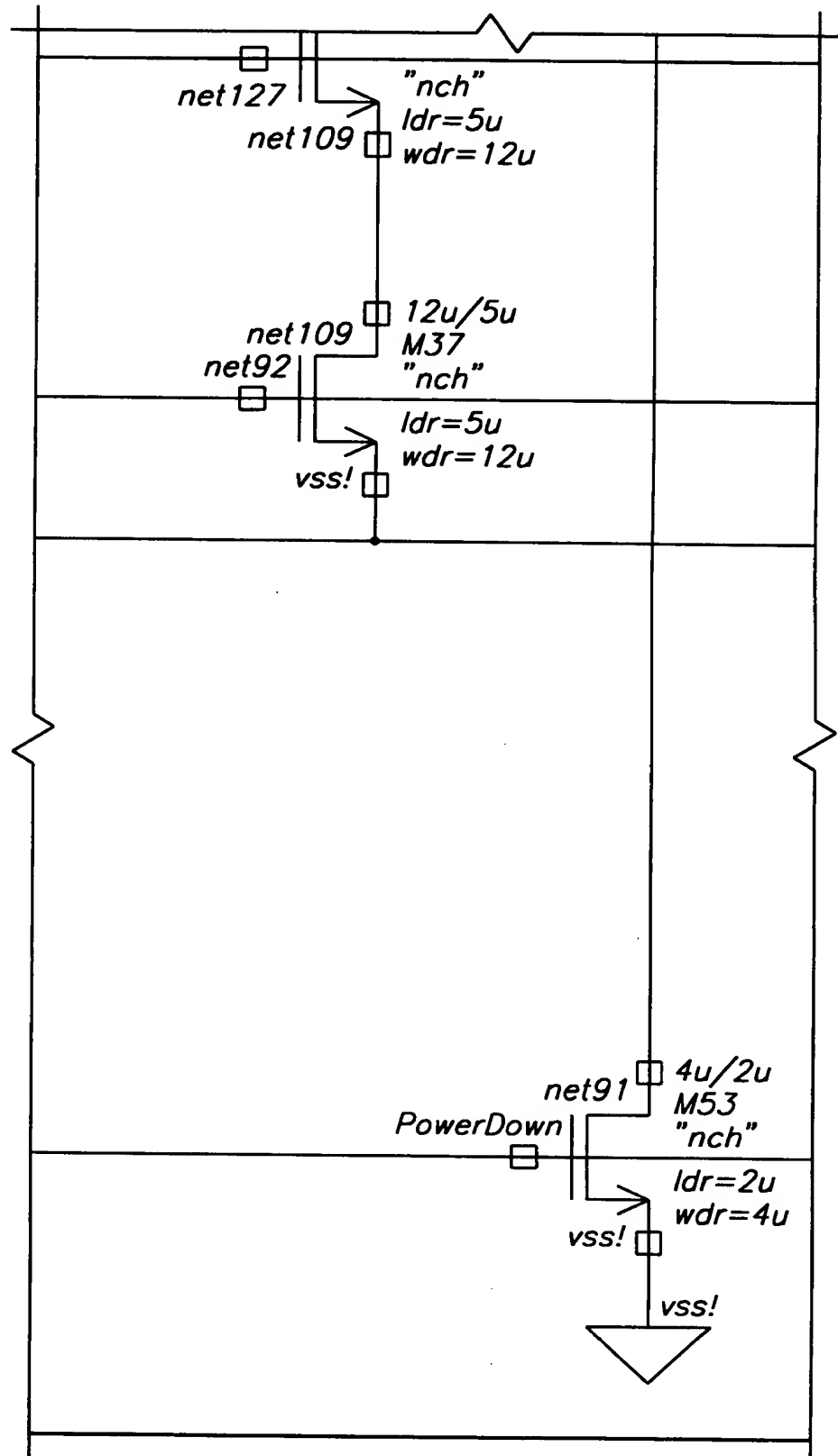
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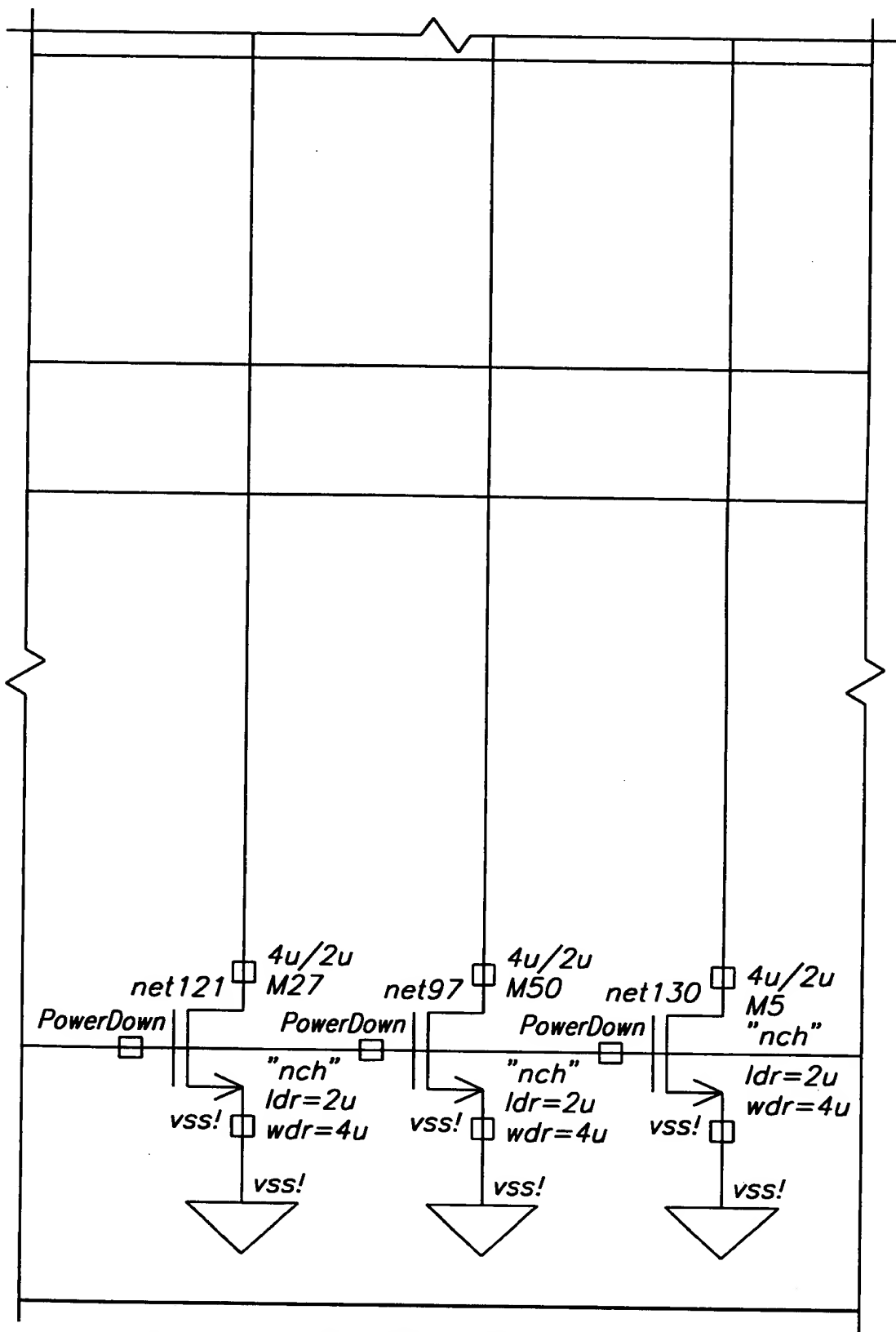


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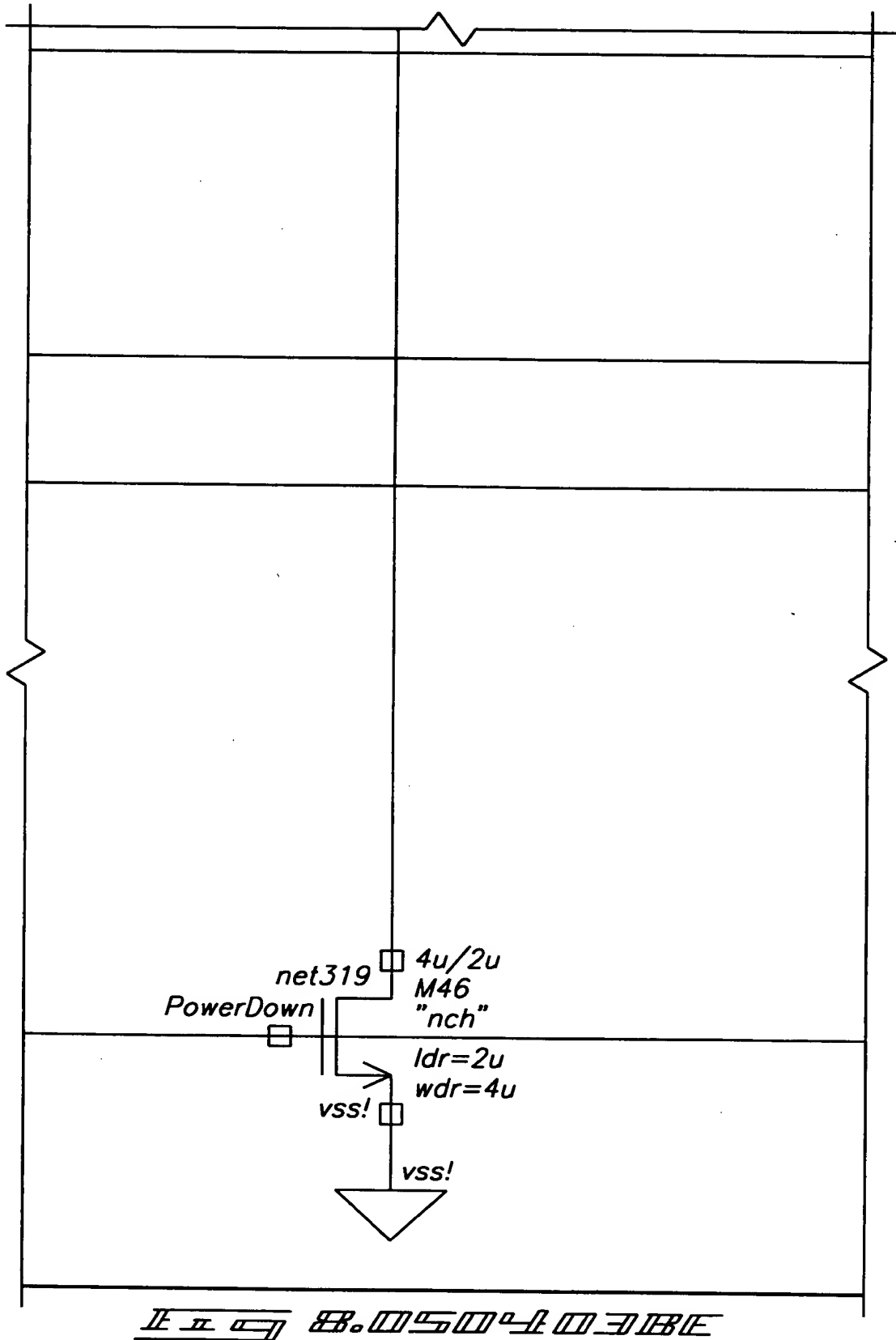
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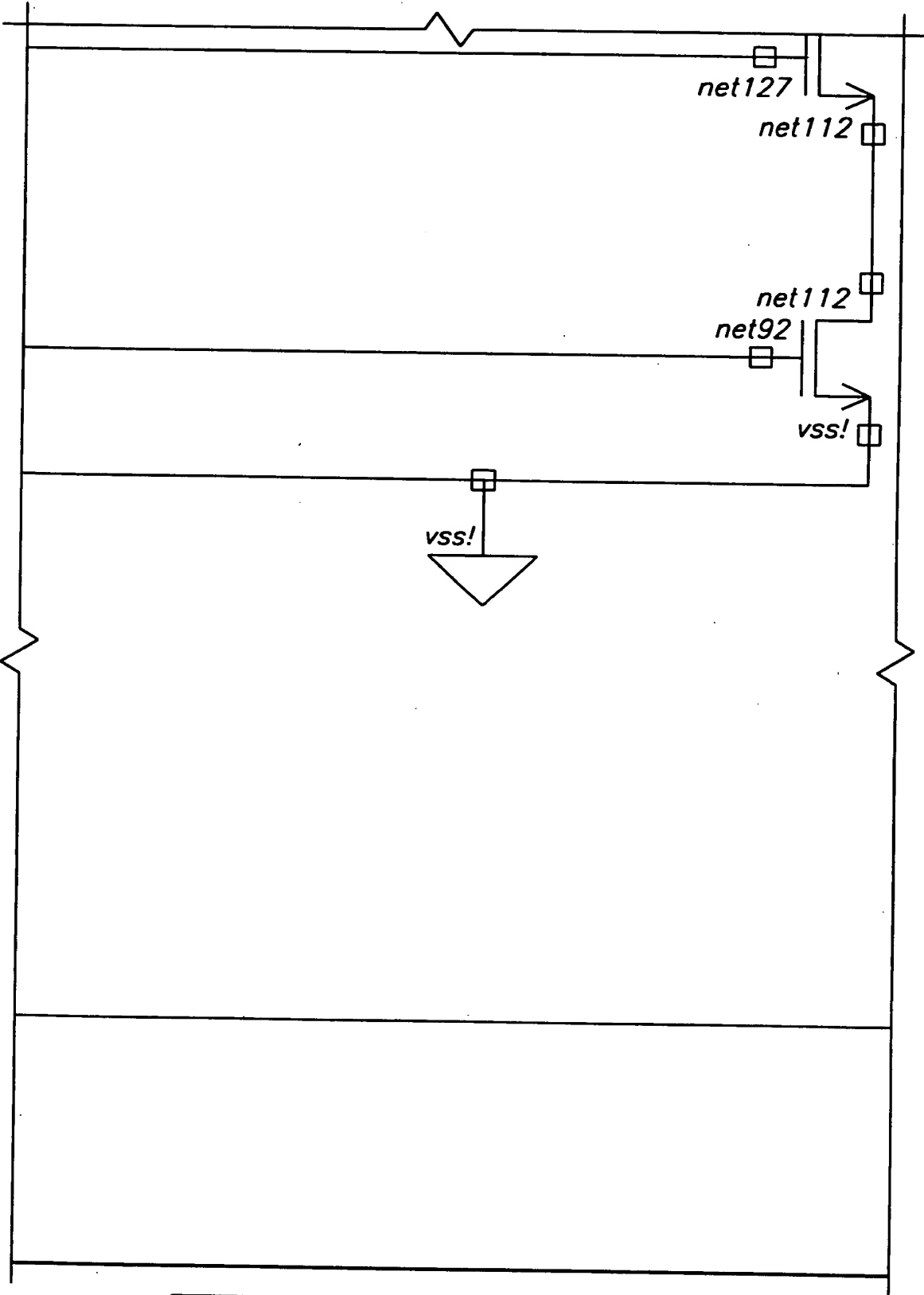
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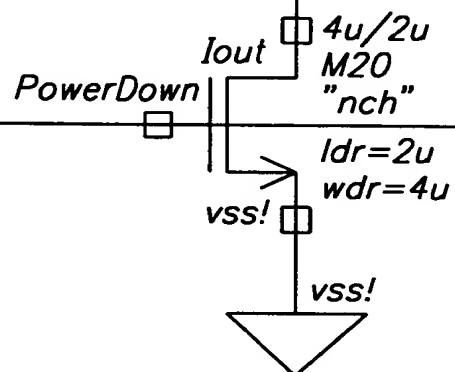
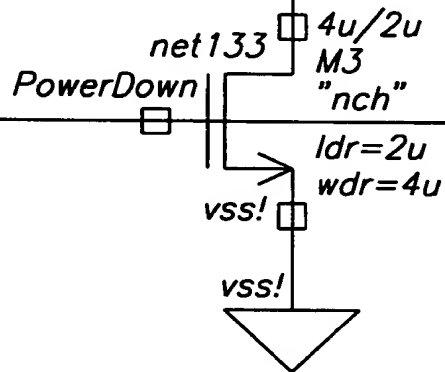
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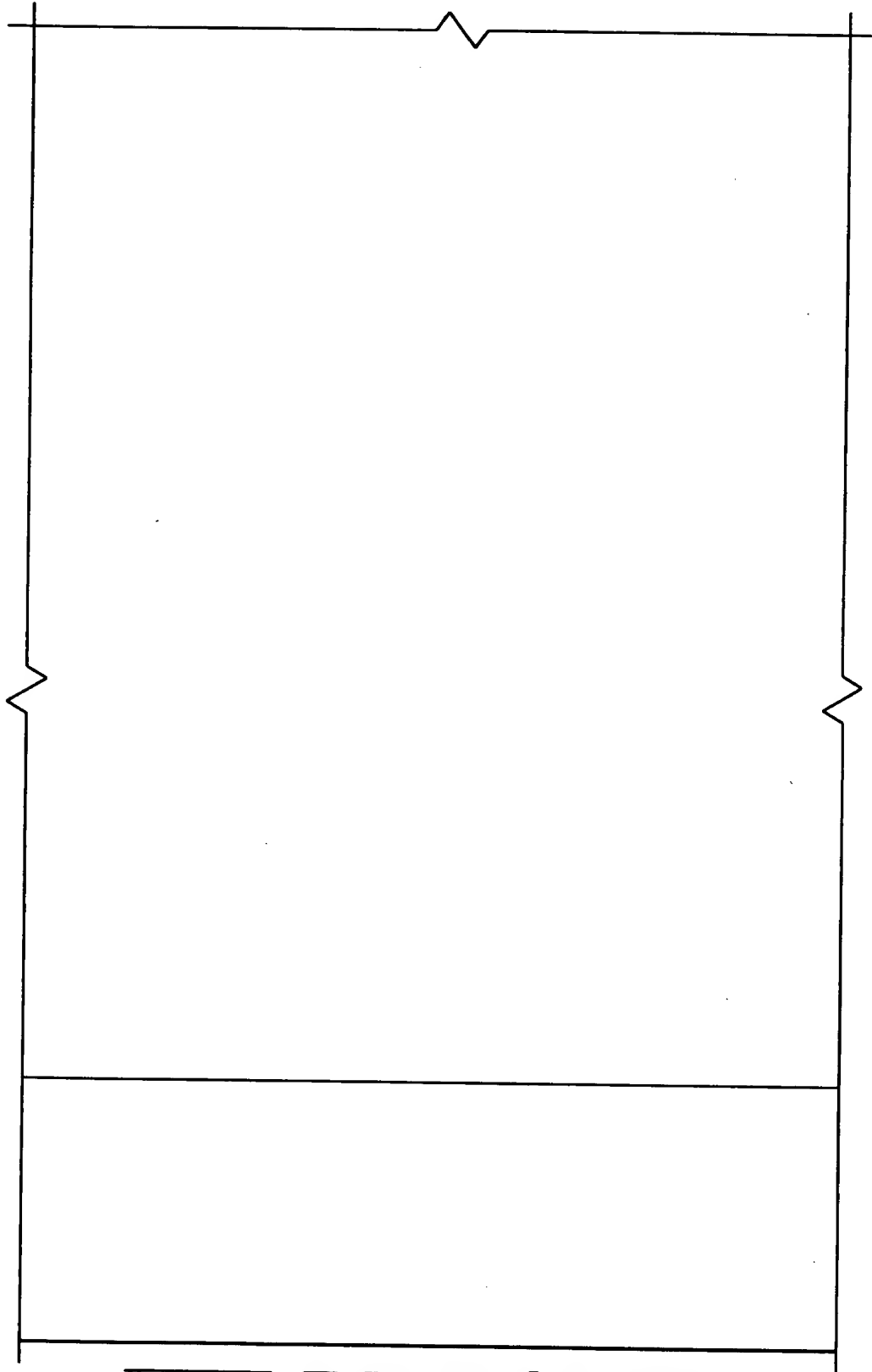
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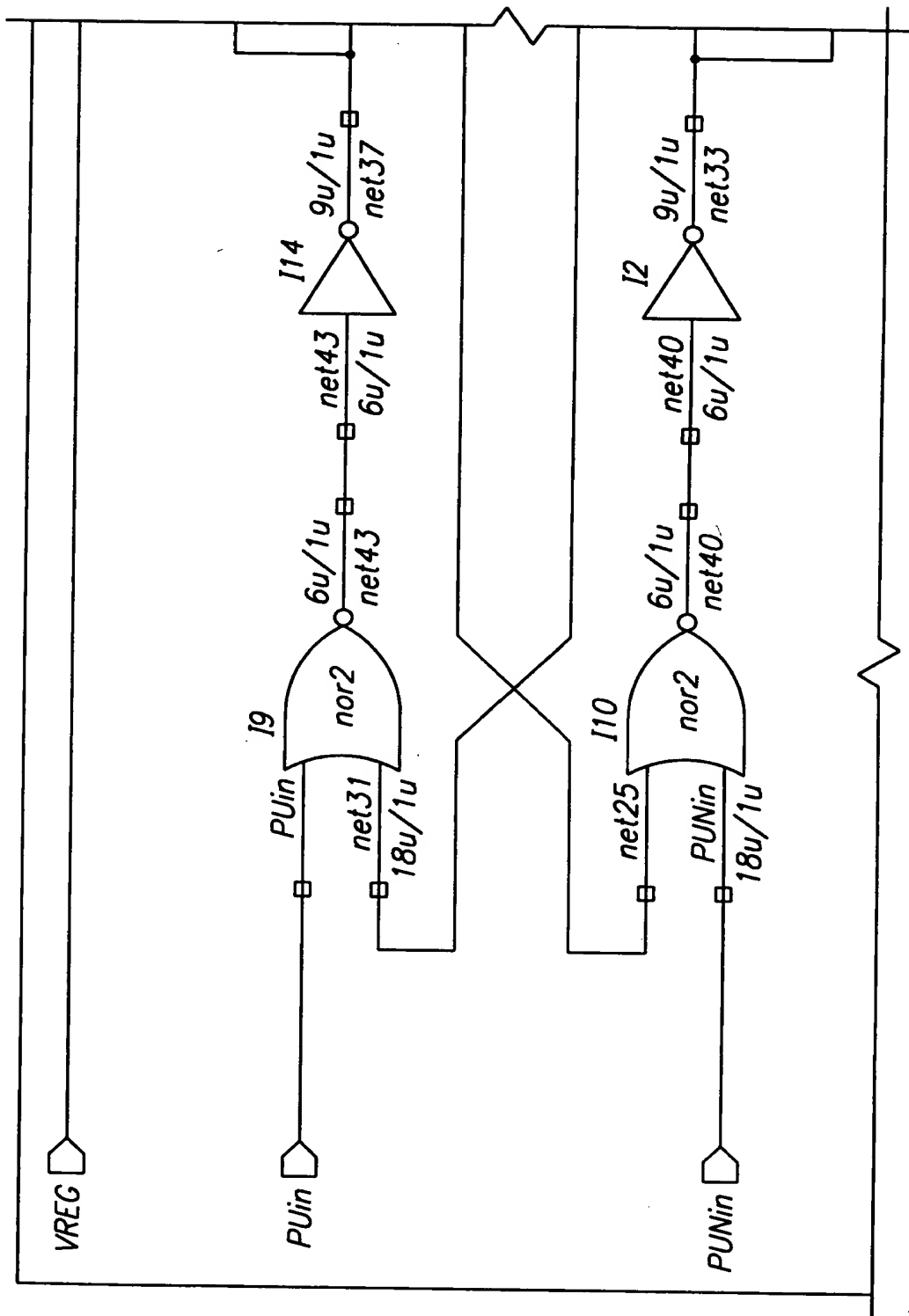


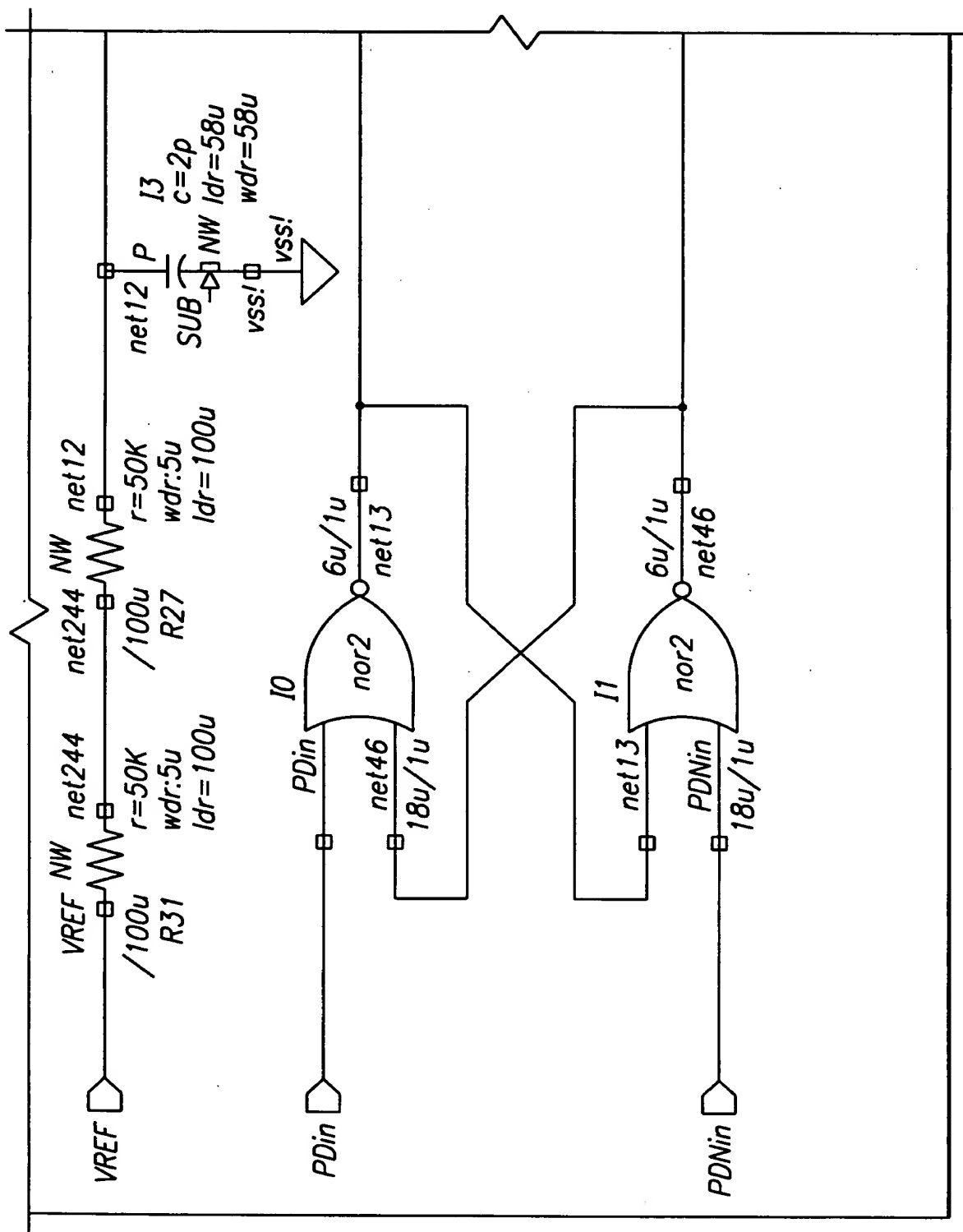
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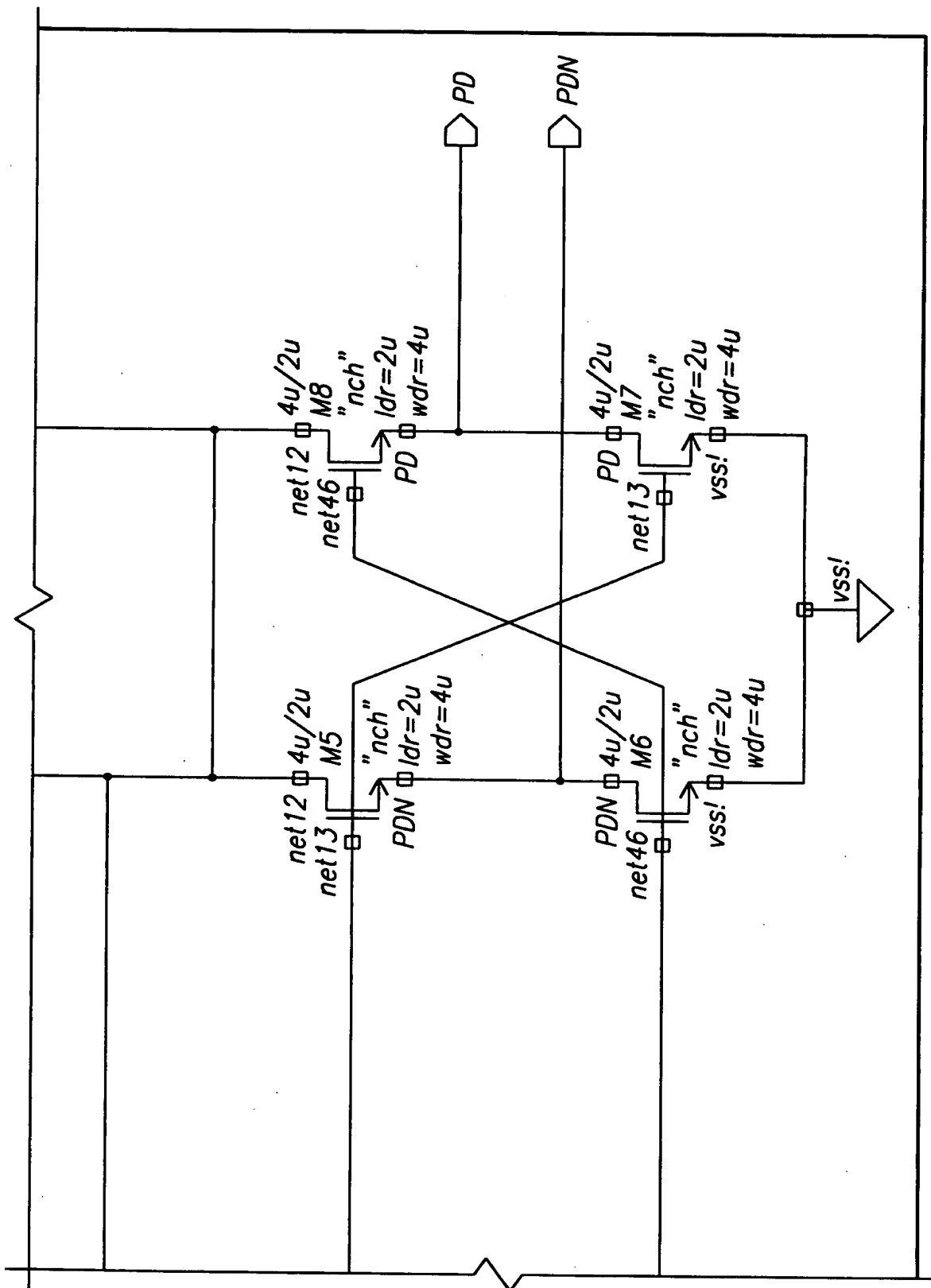
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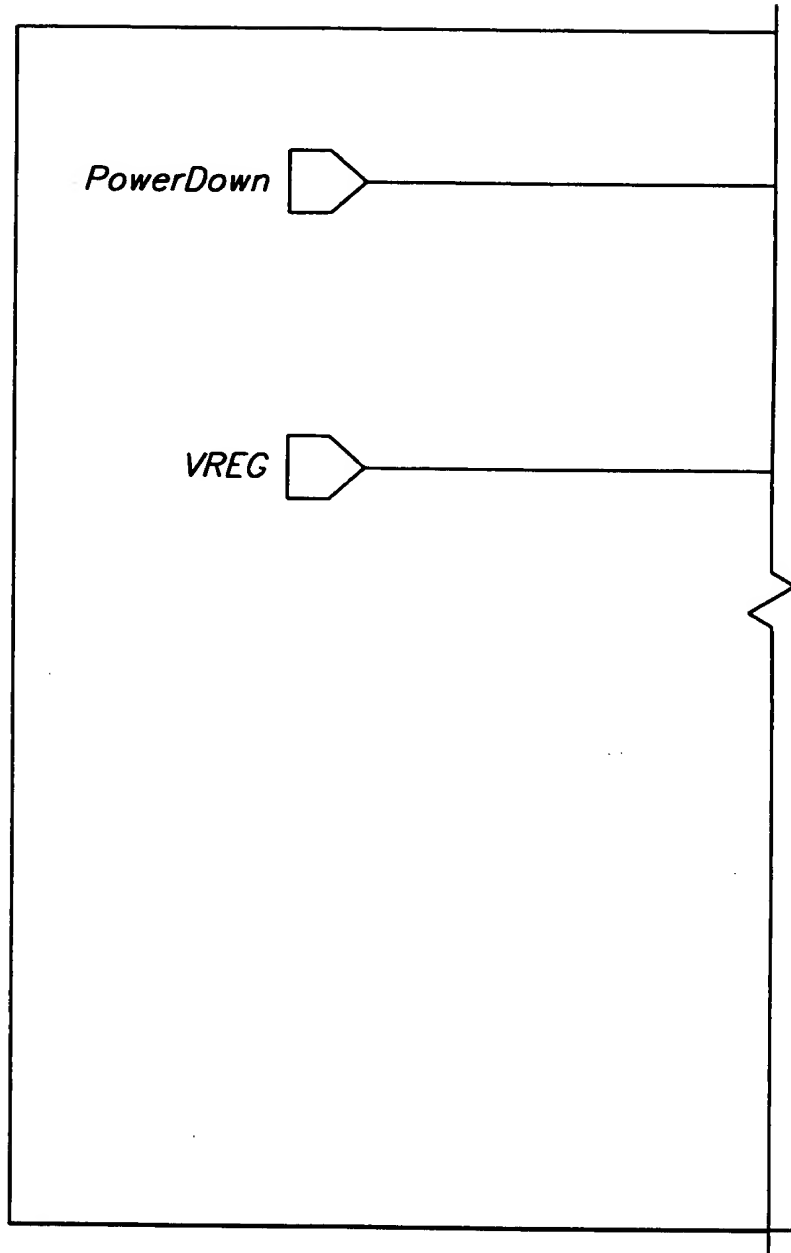
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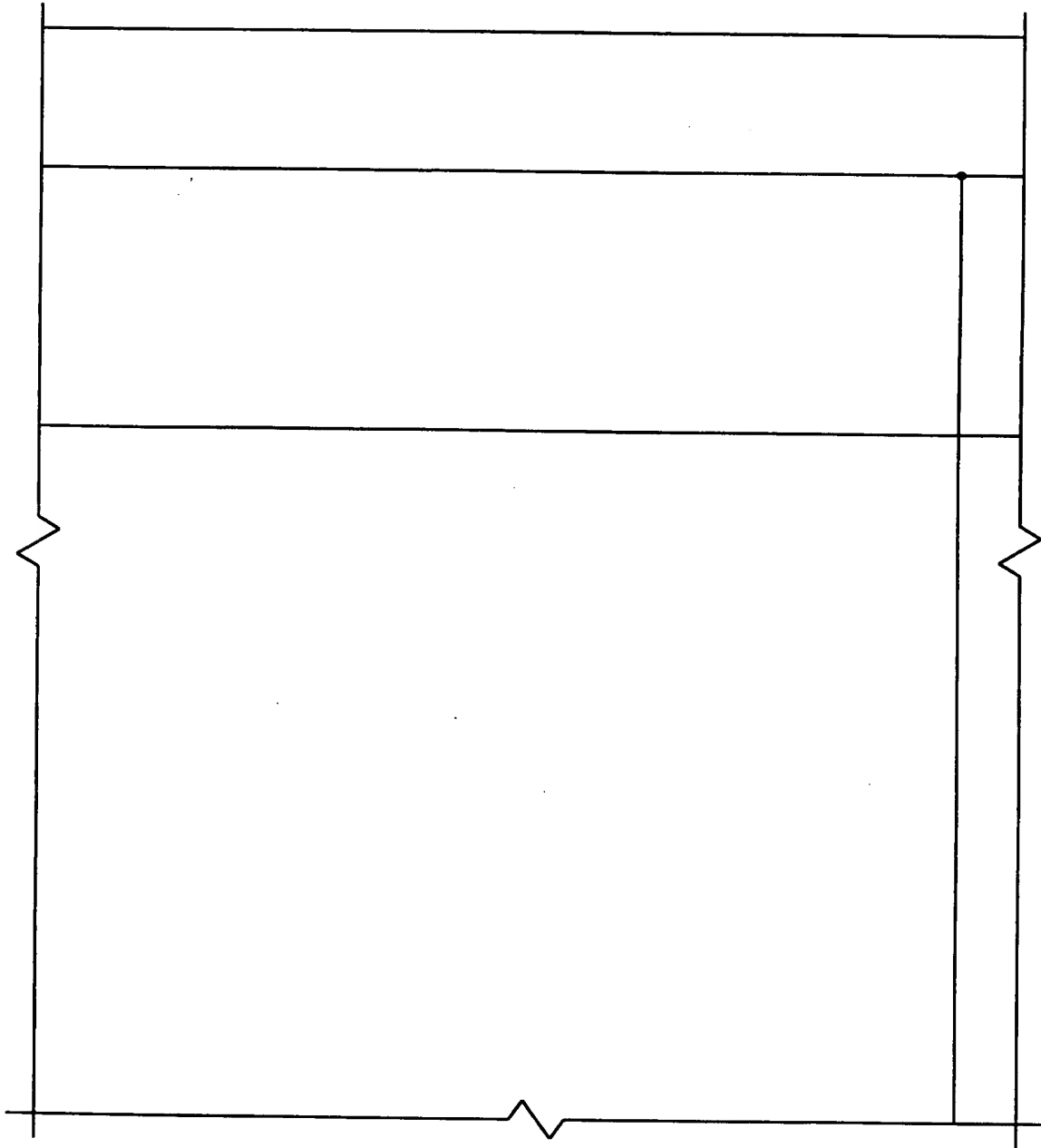


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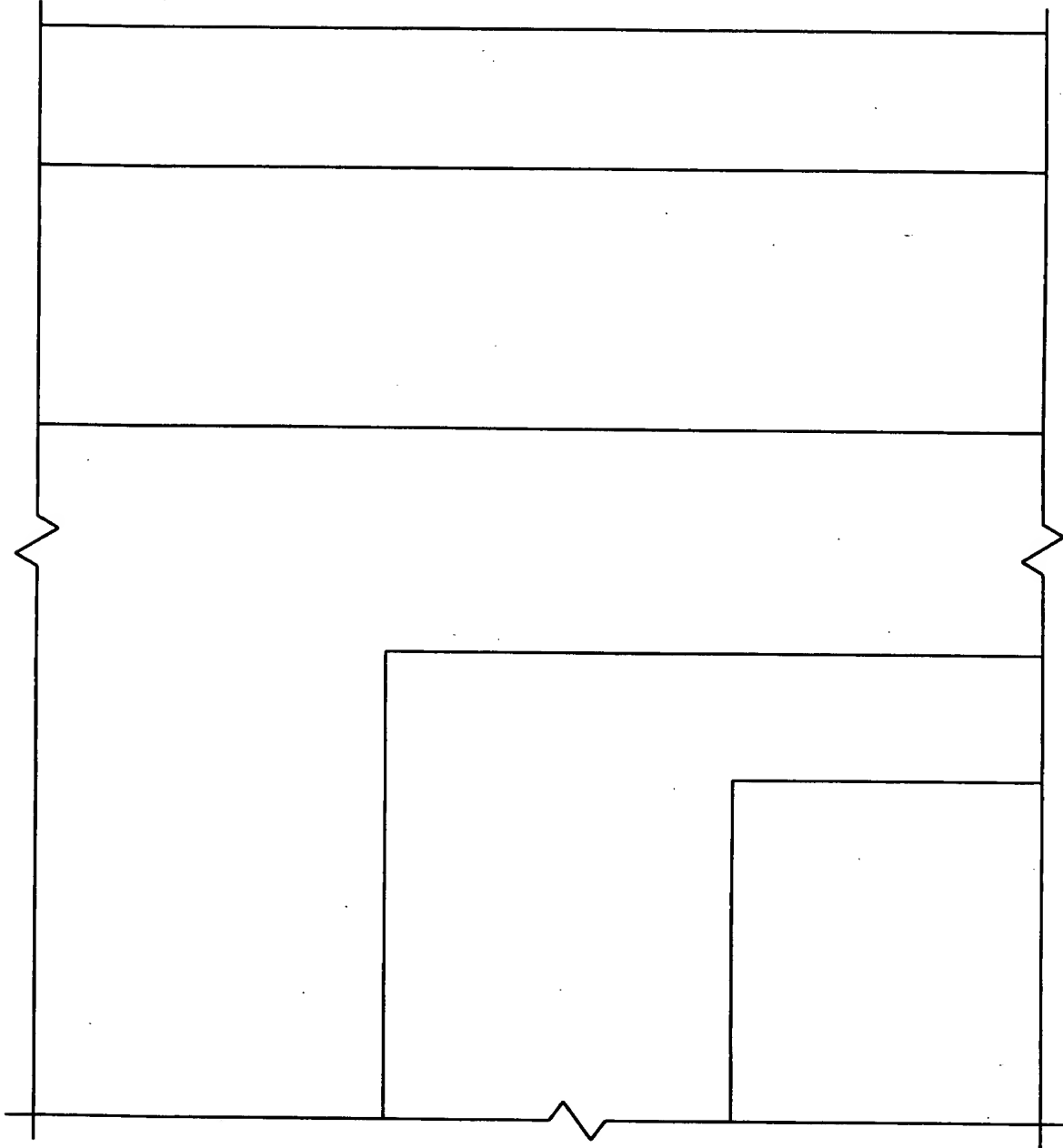
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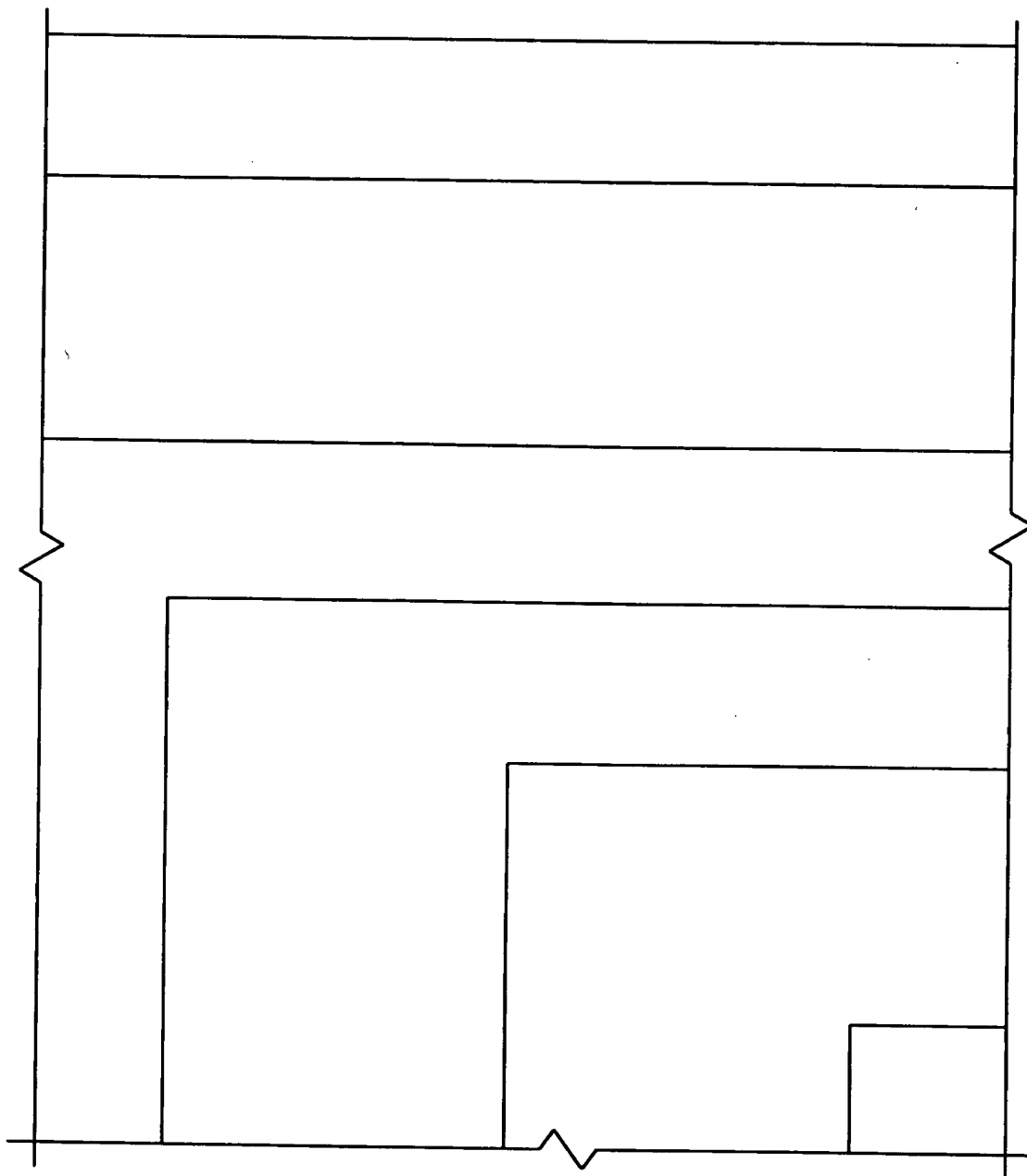


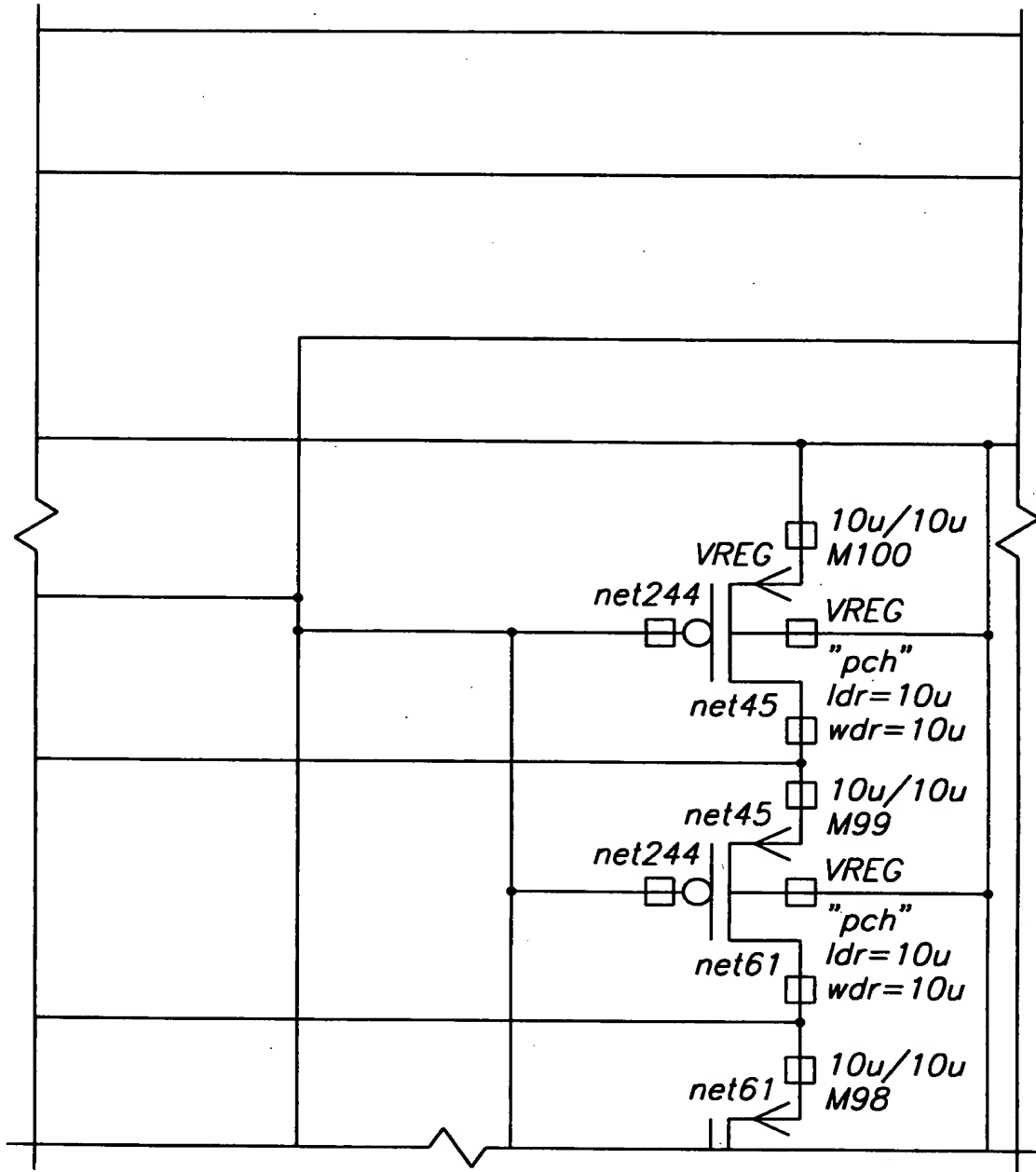
Fig. 8.050405AG

Итого **8.050405AH**

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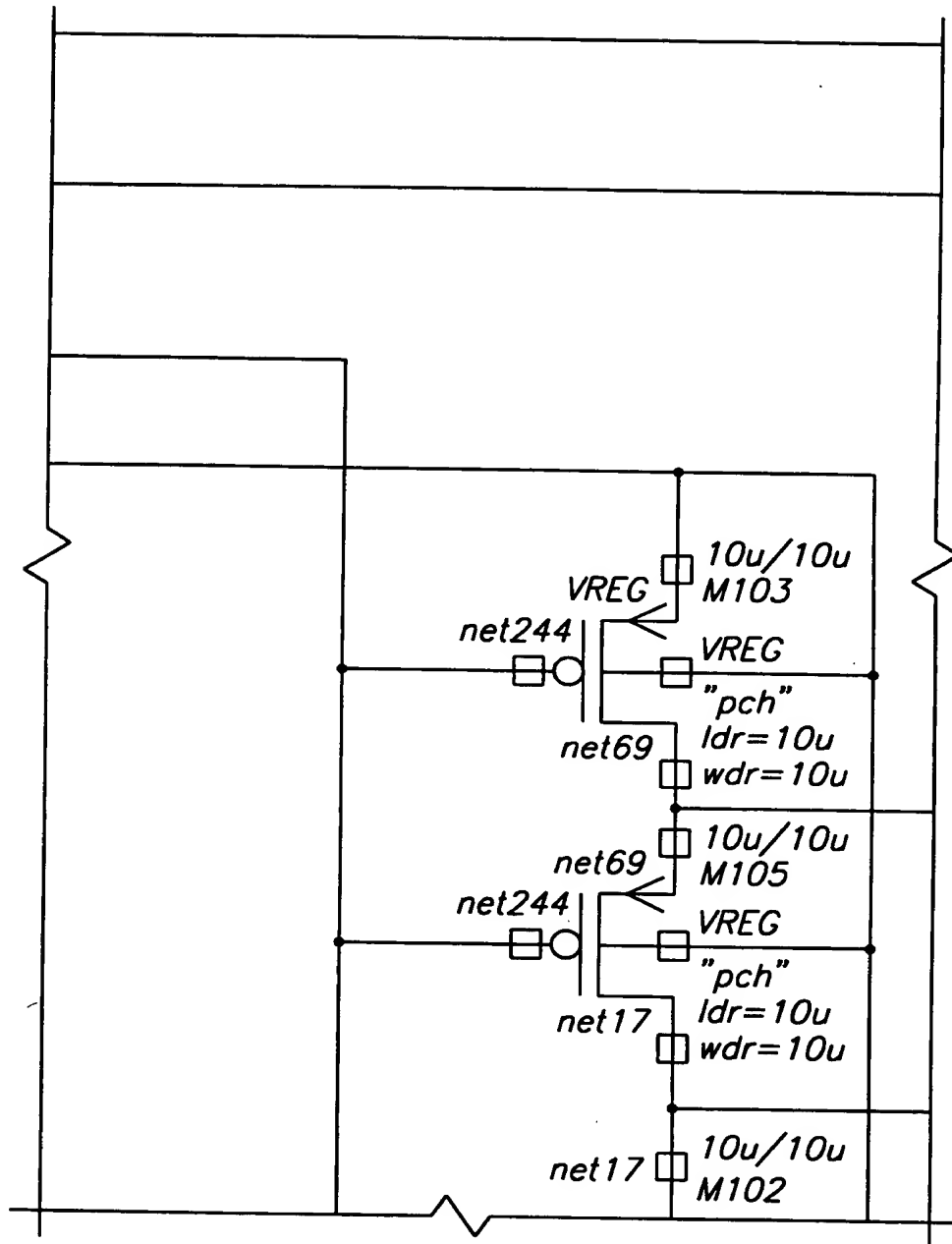
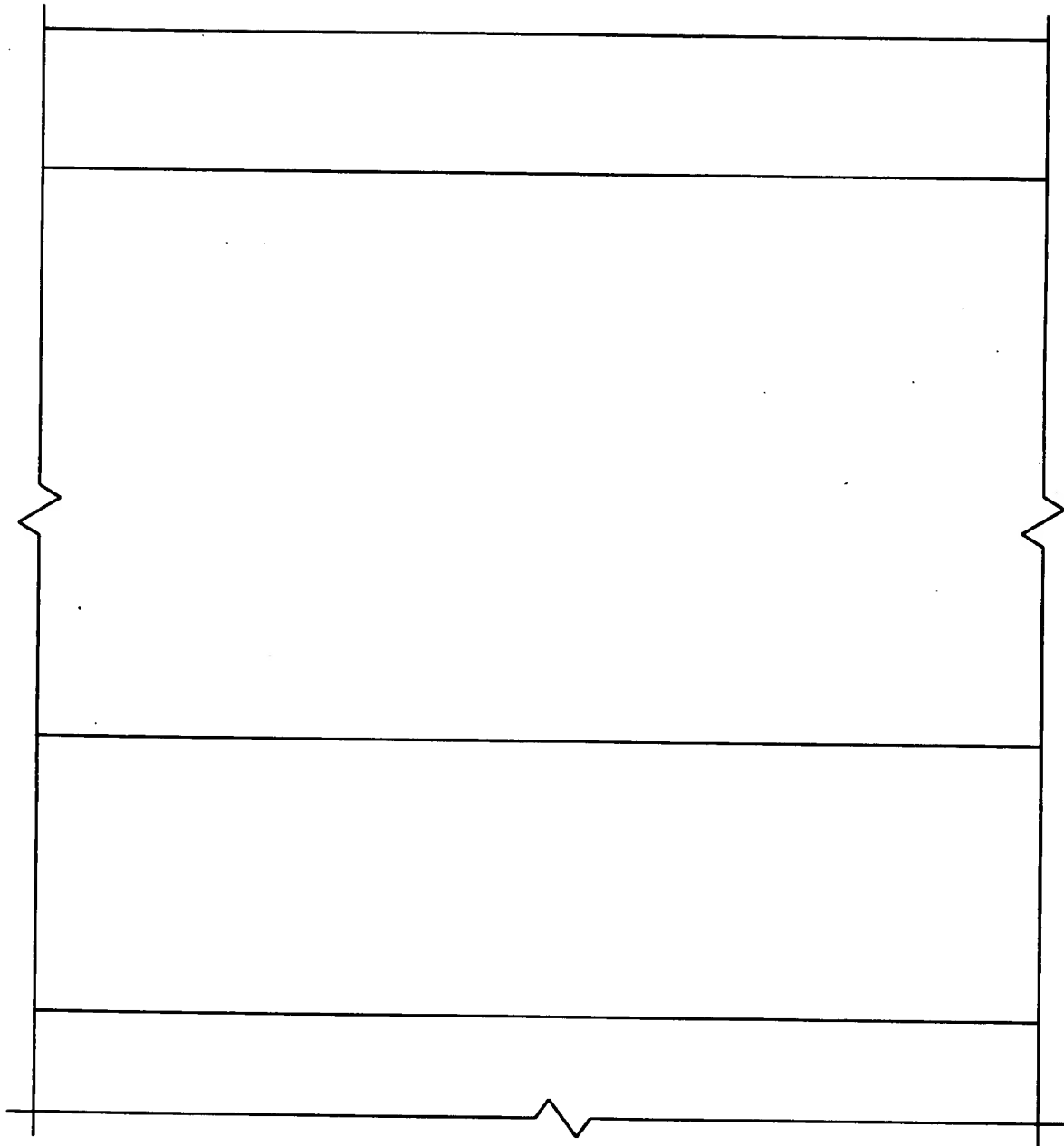


Fig. 8.050405A

1708/3273

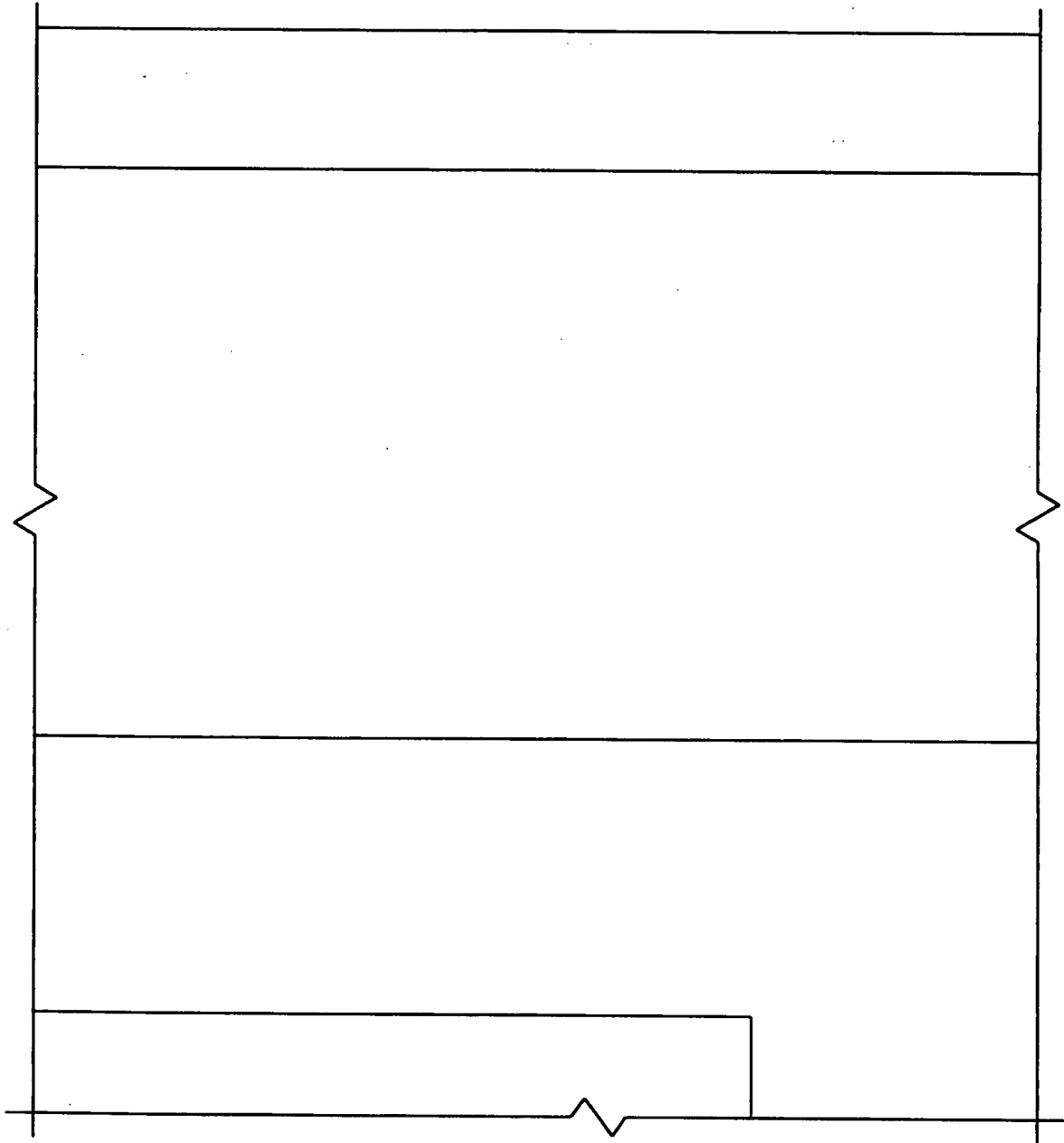
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И.И.С. 8.050405AK

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1710/3273

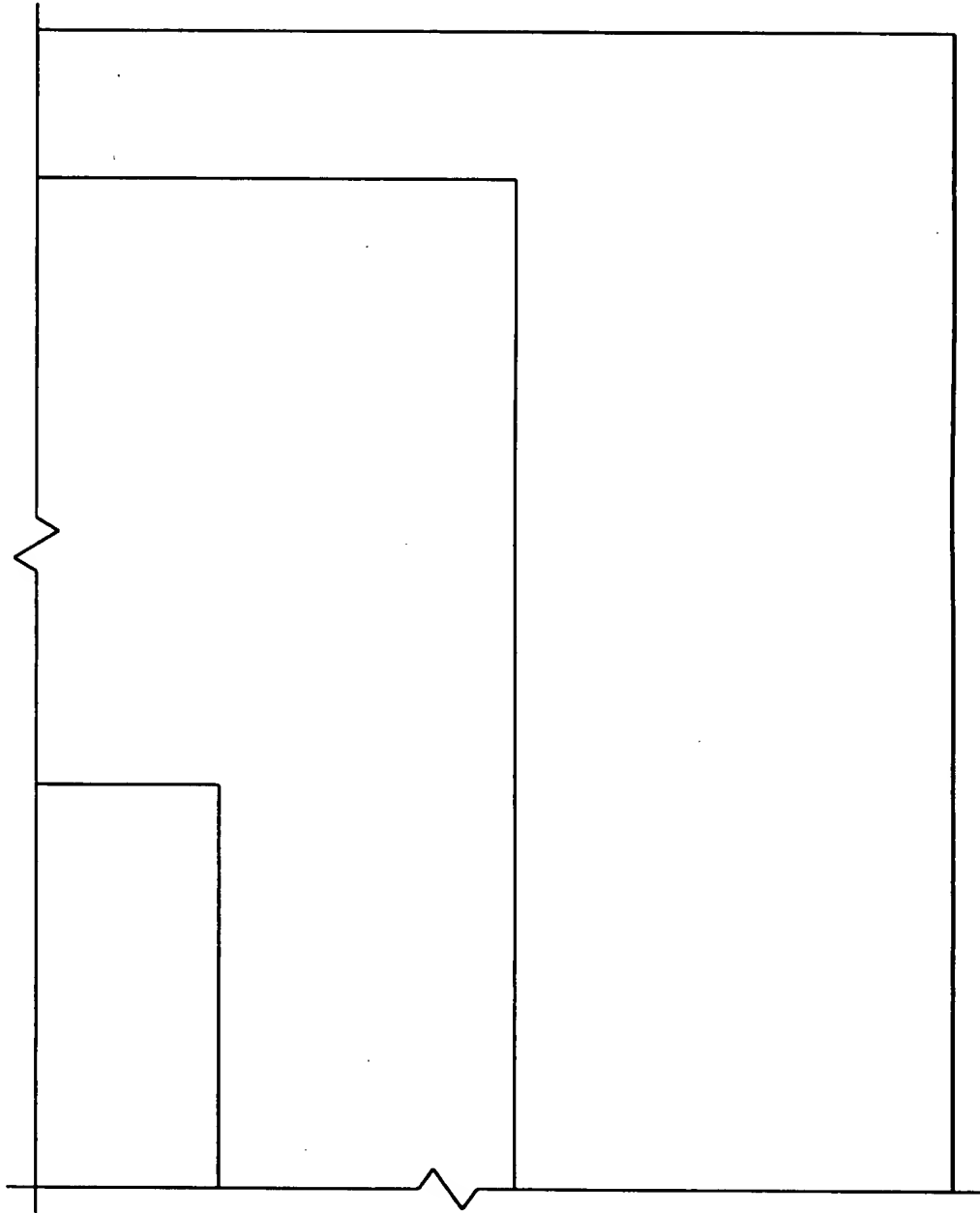
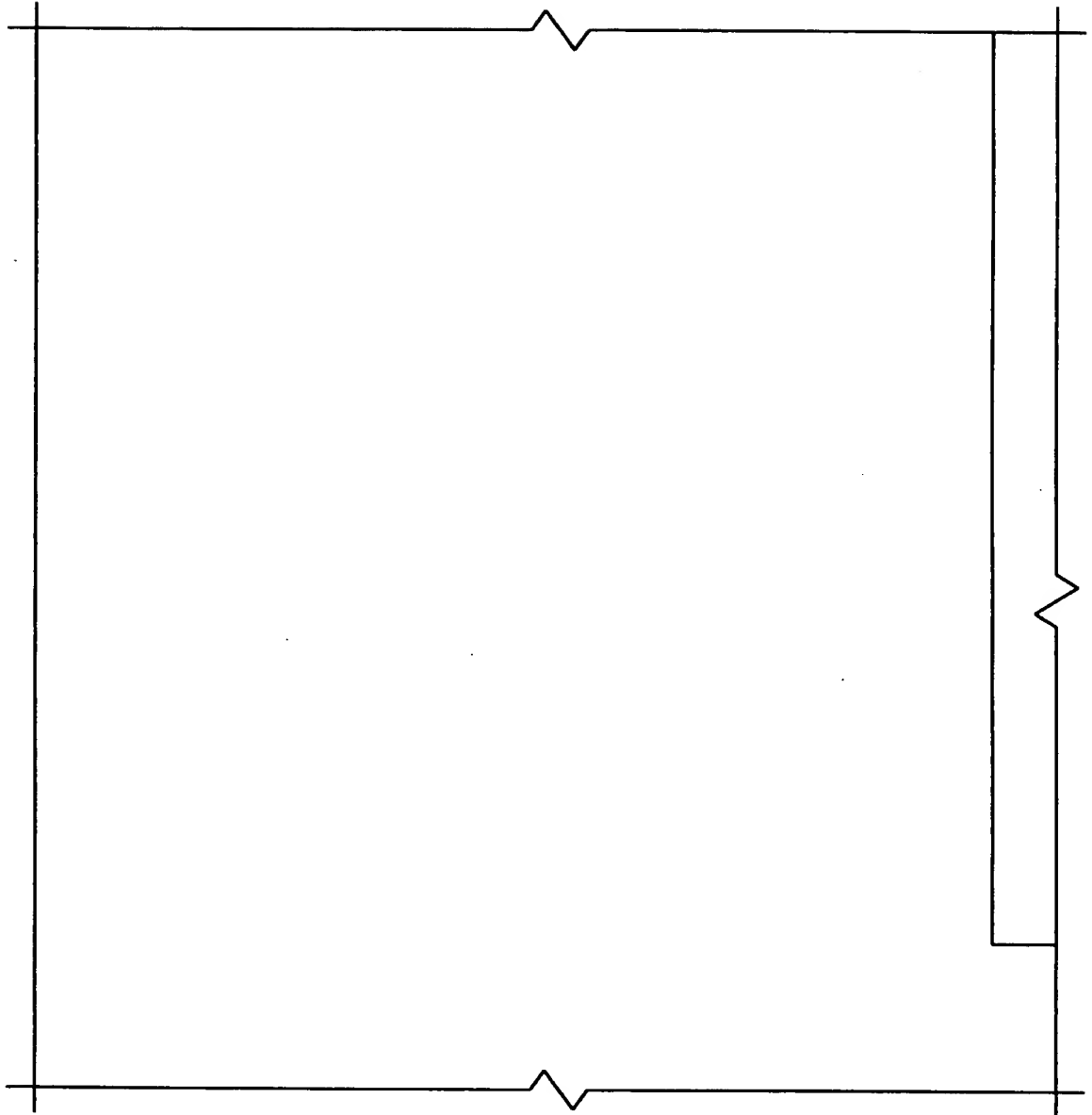


Fig 8.050405AM

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1711/3273

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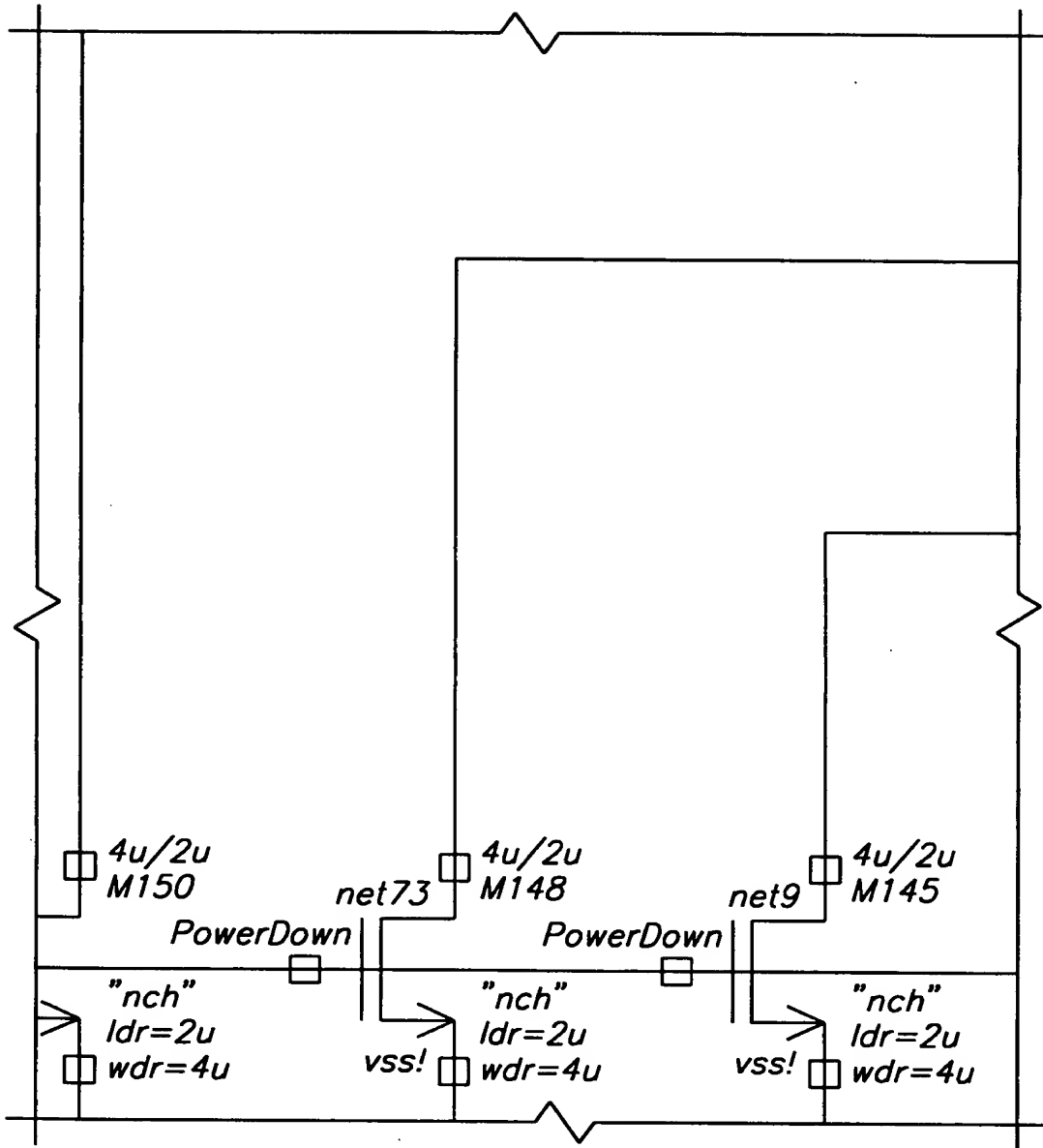


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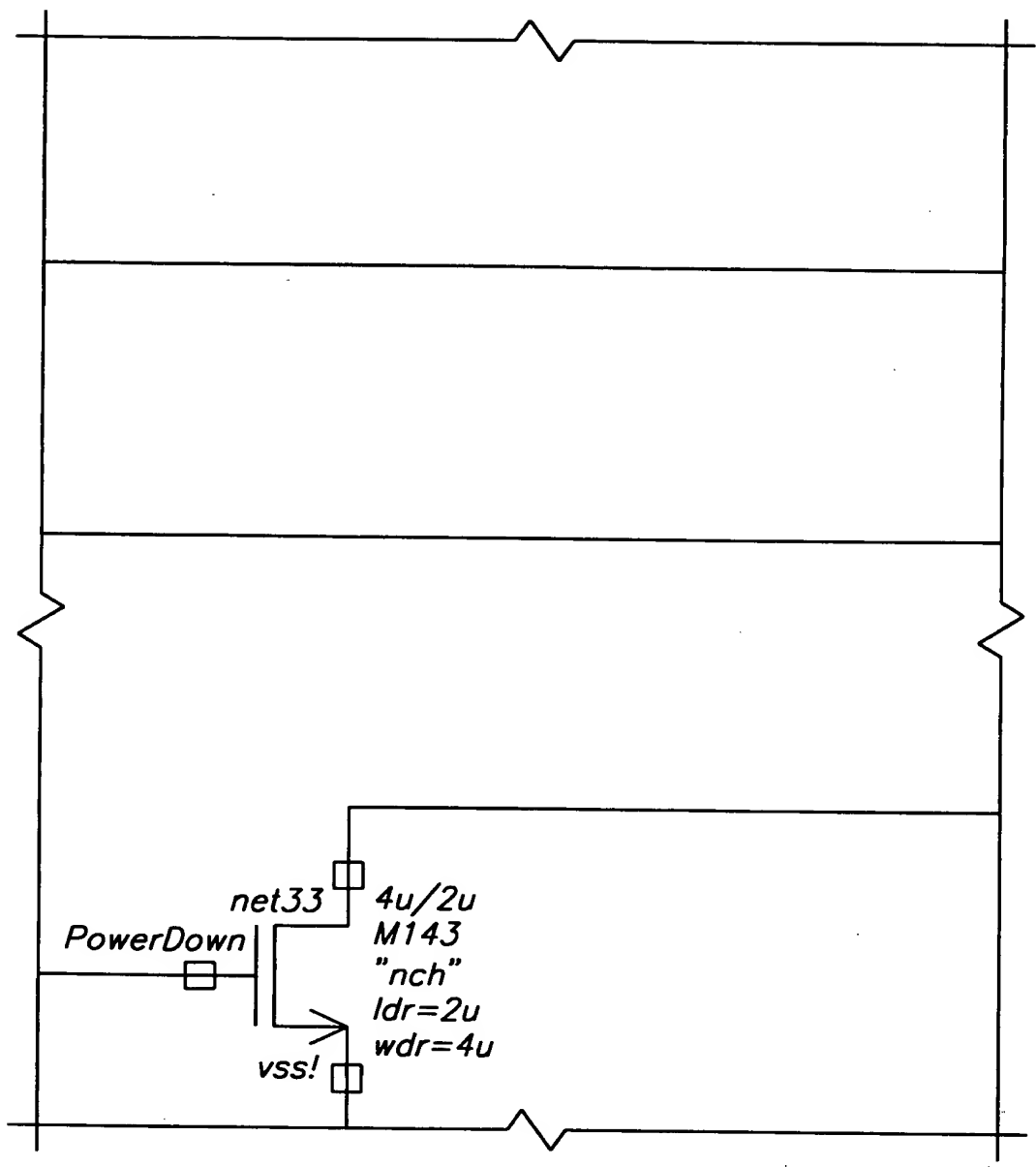
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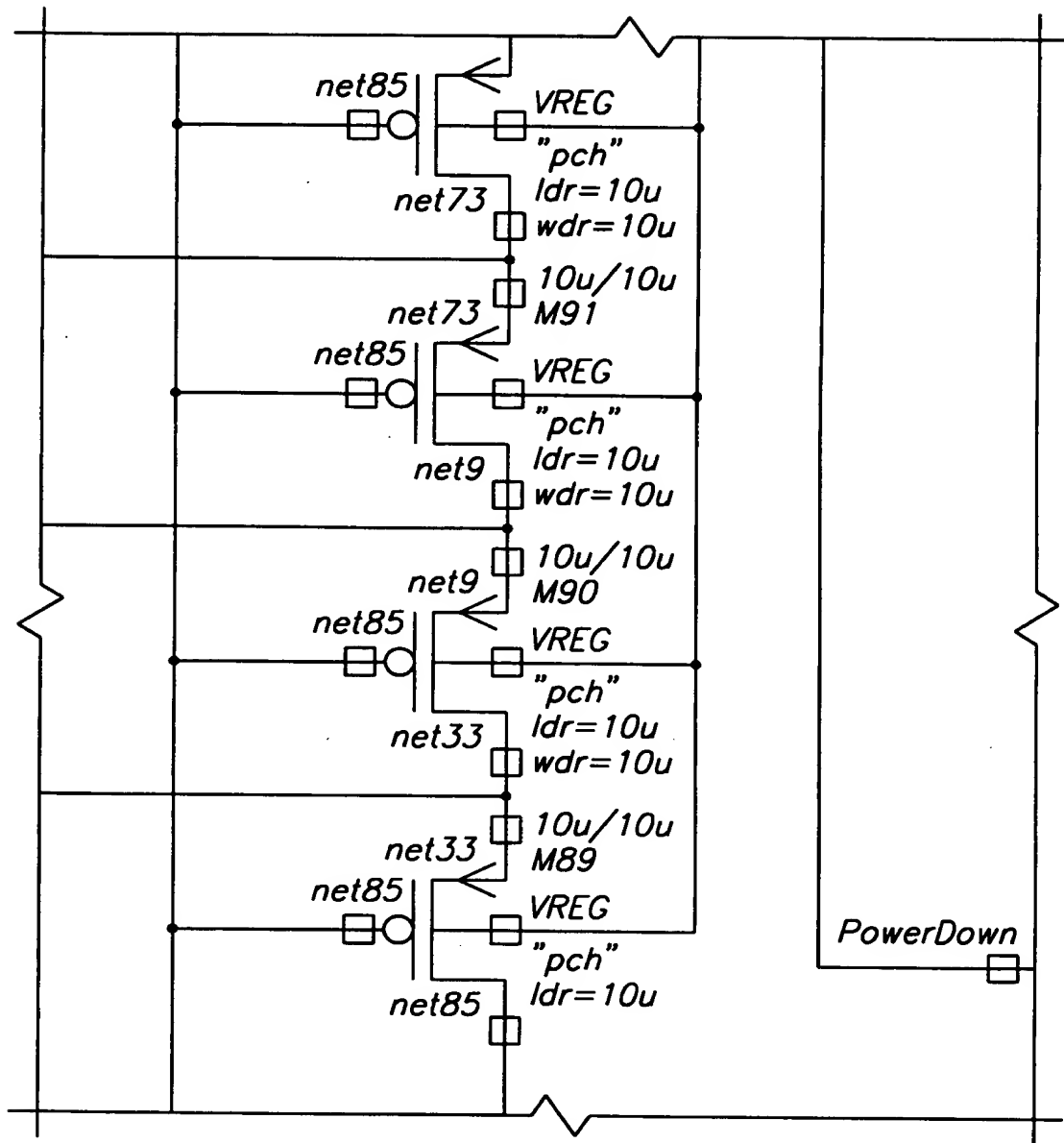
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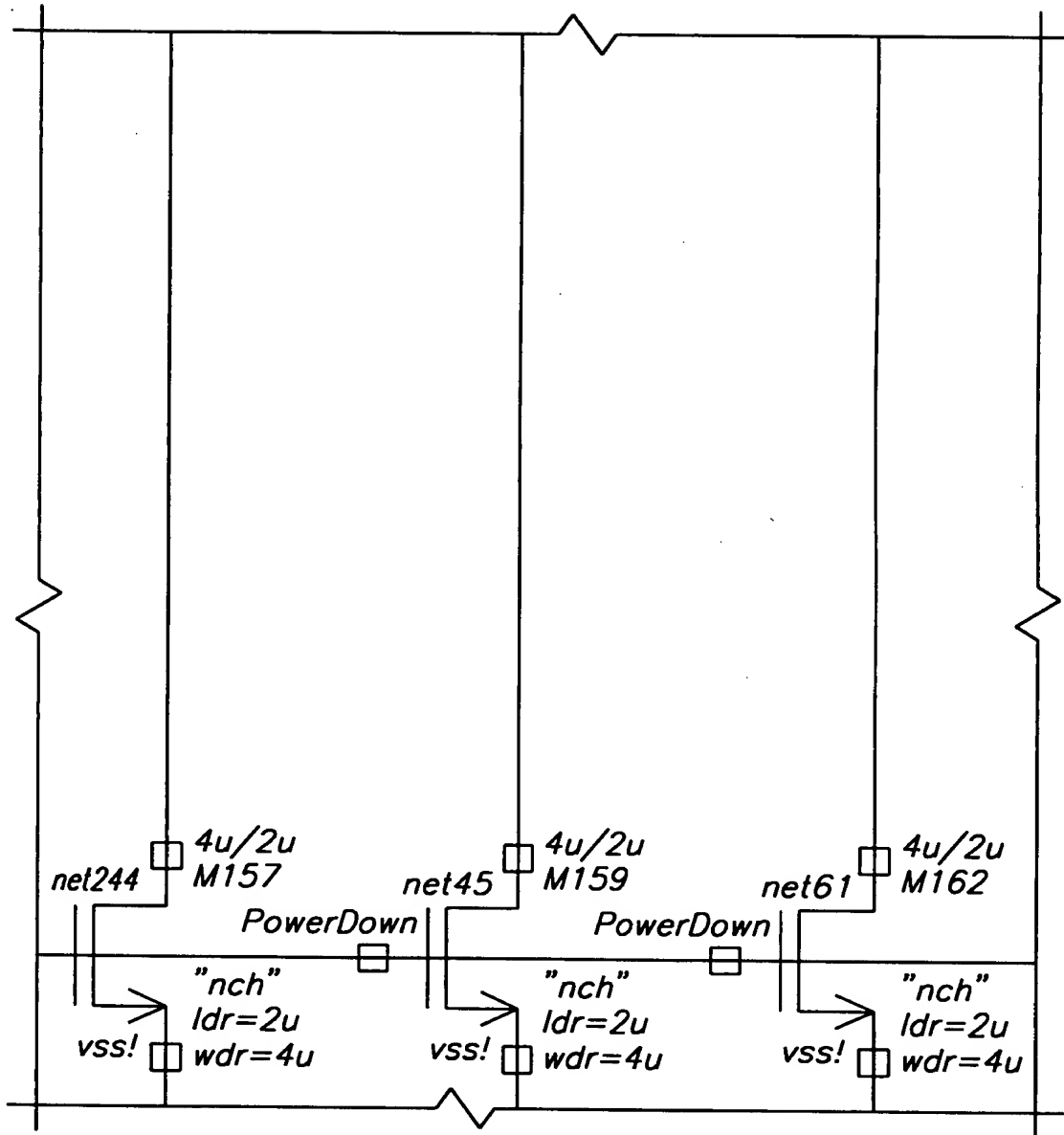
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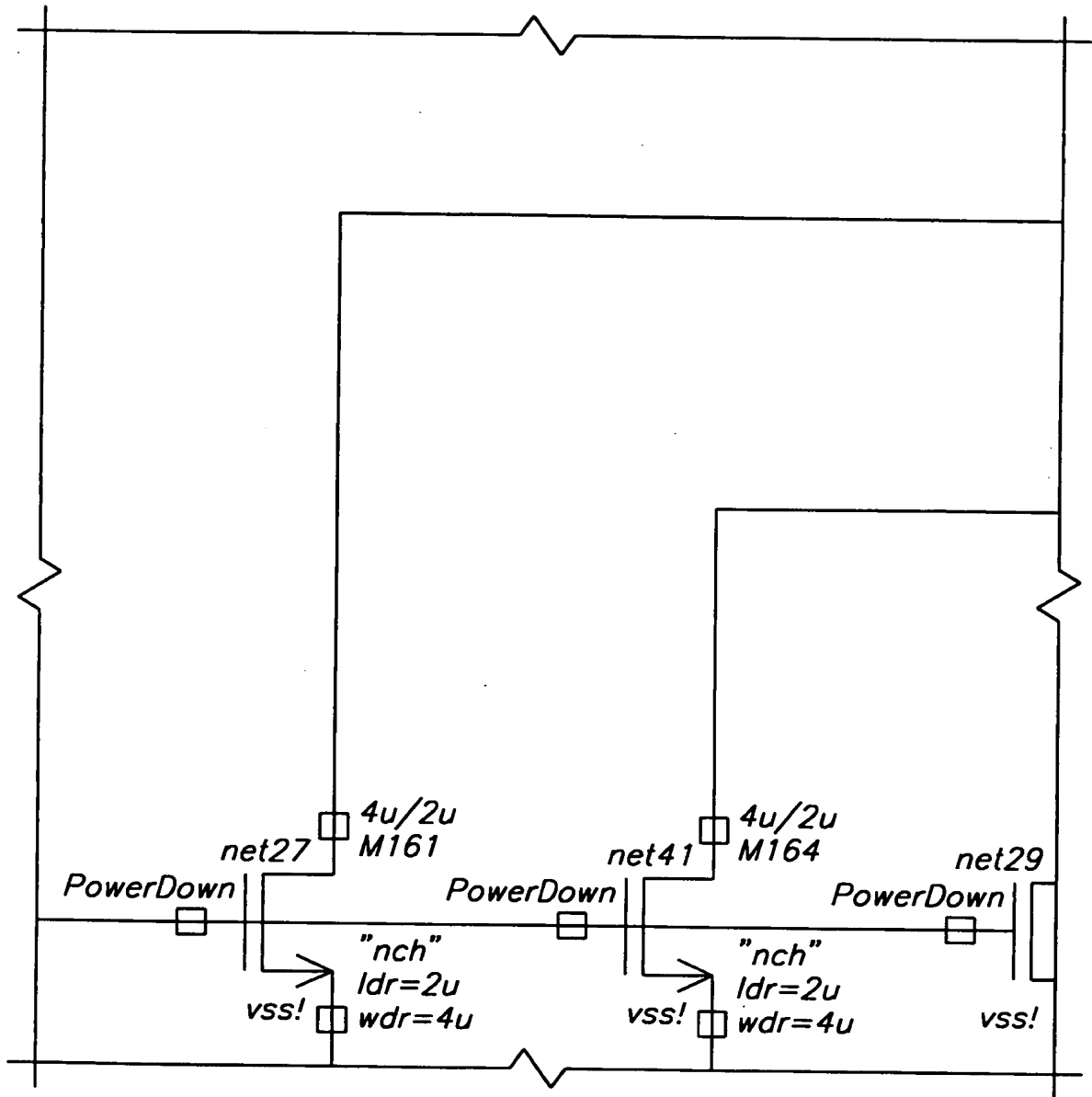
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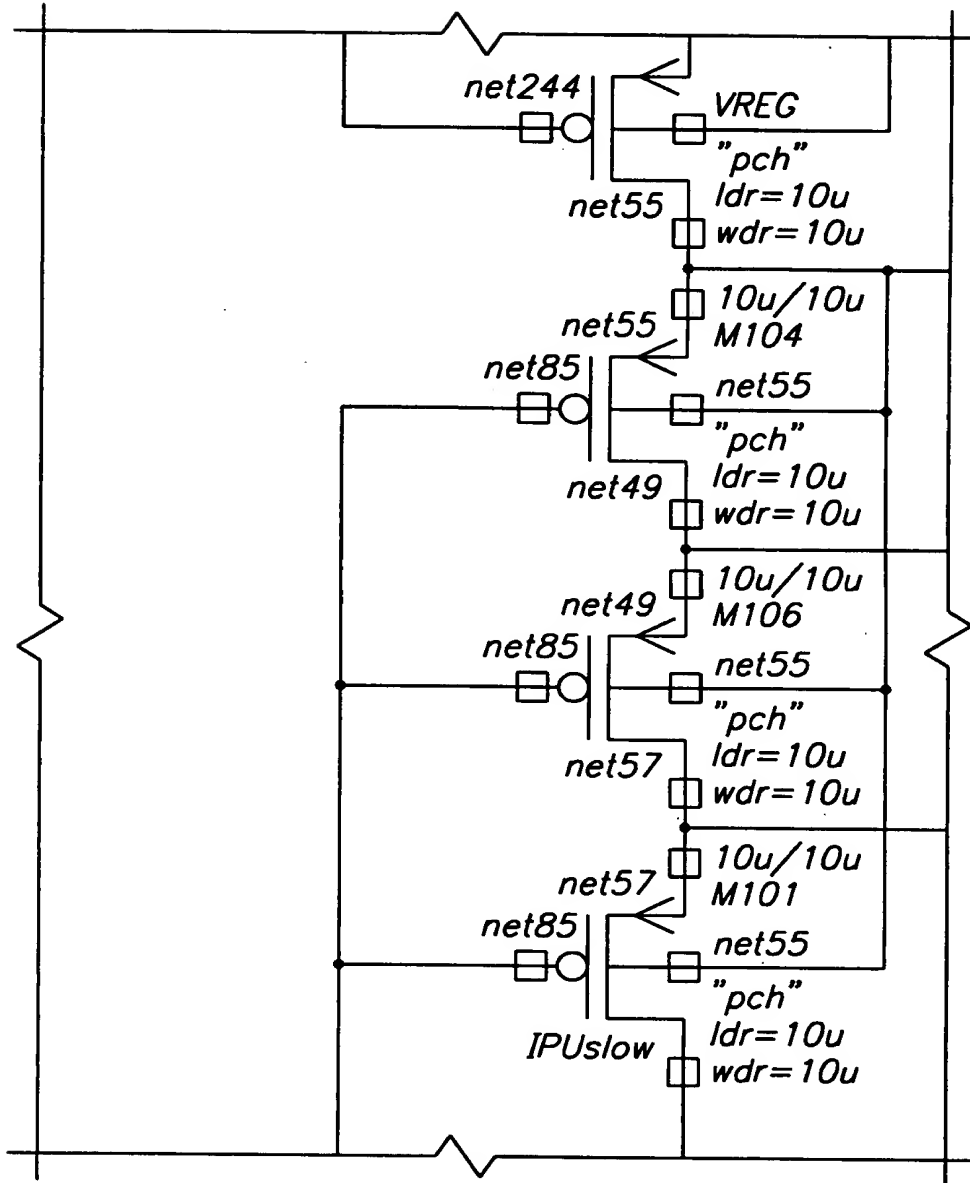
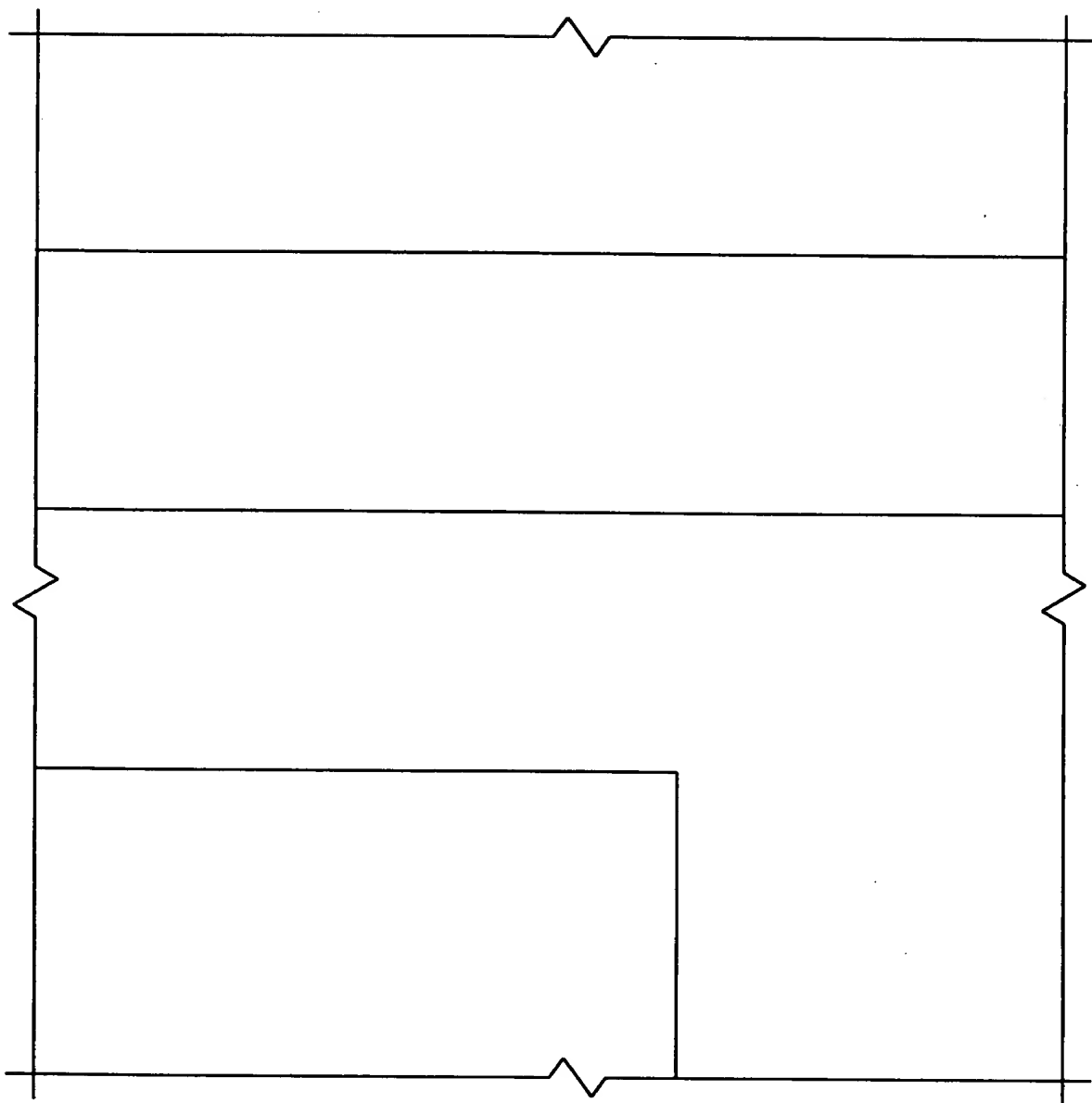


Fig 8.050405B.1

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1720/3273

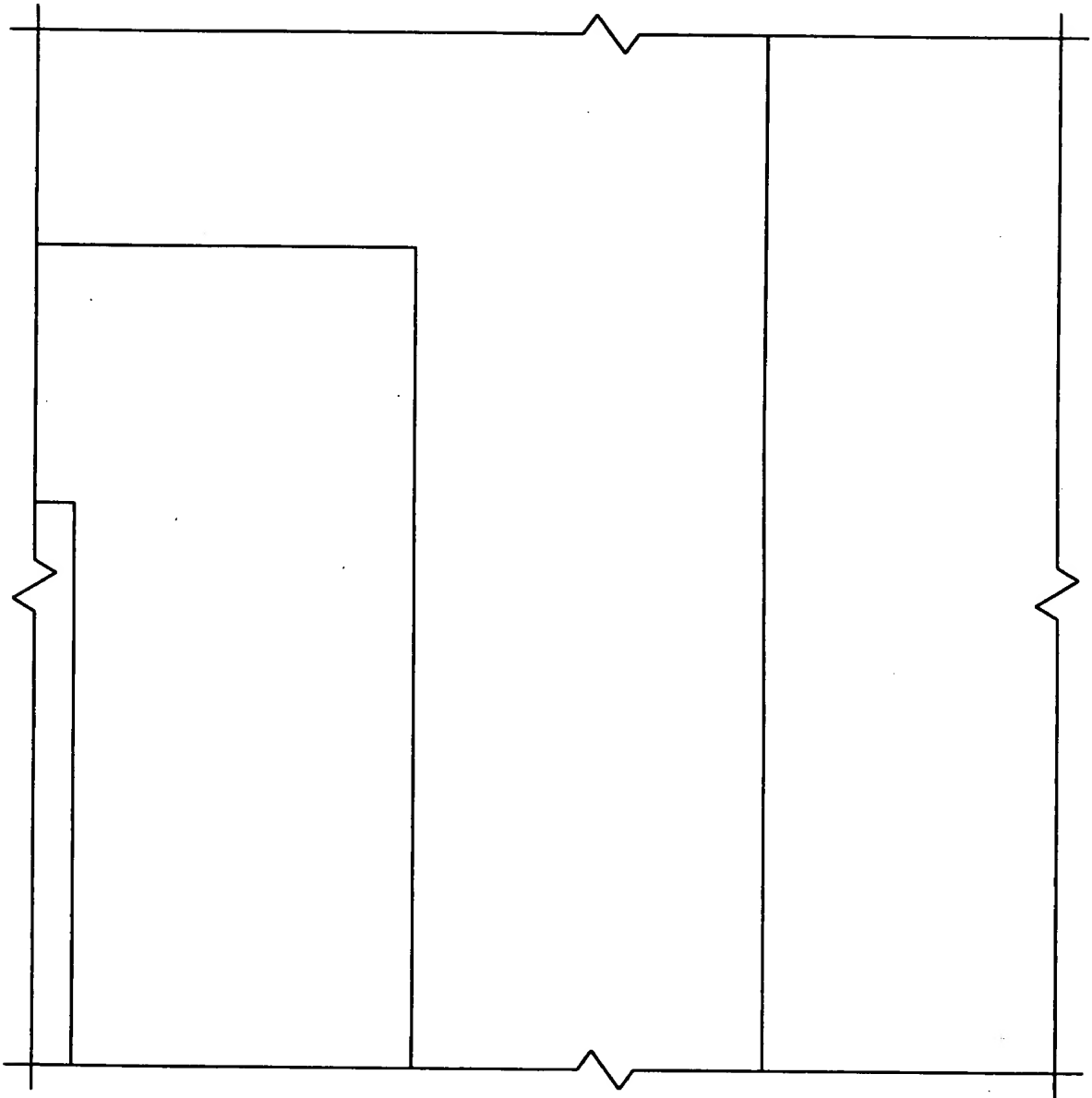
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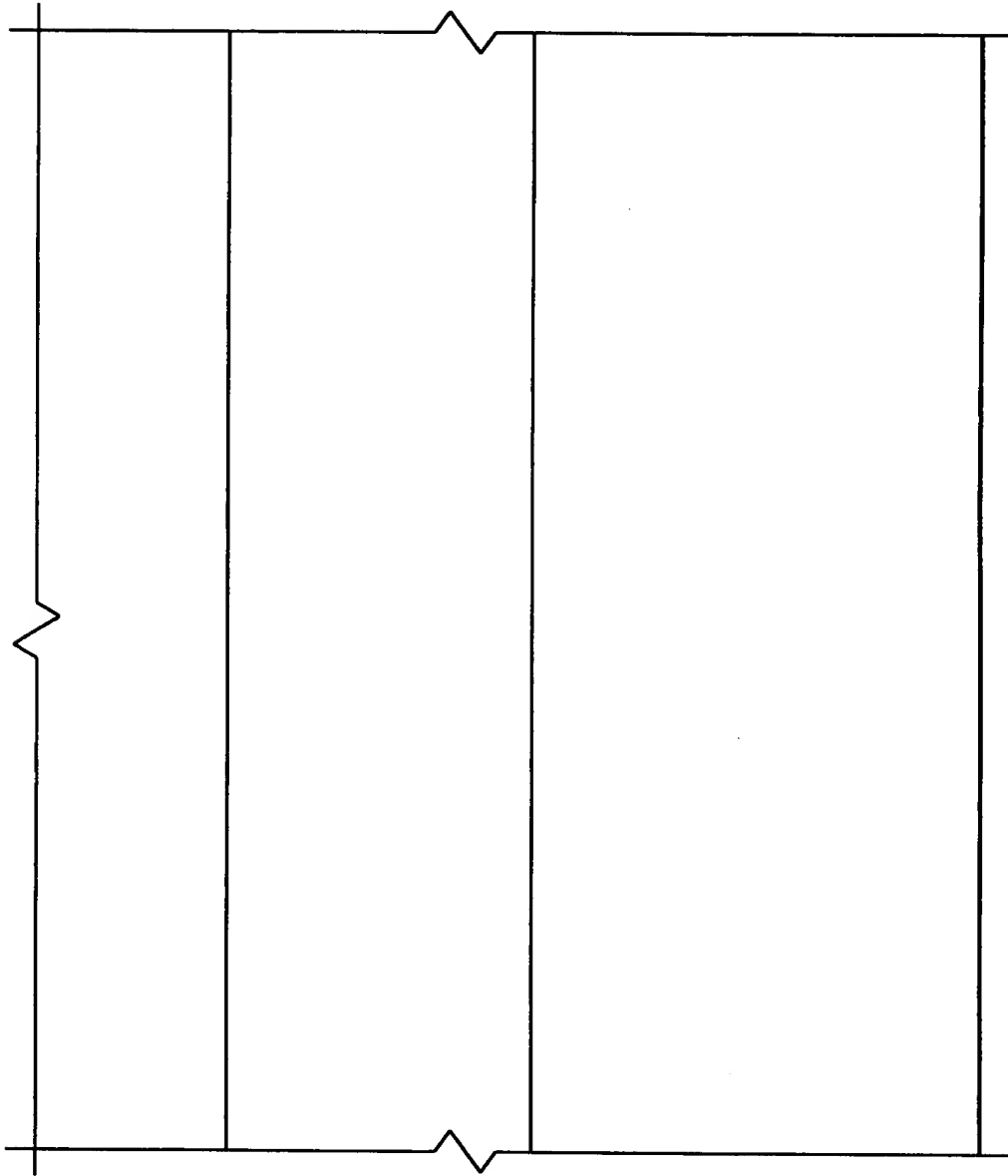
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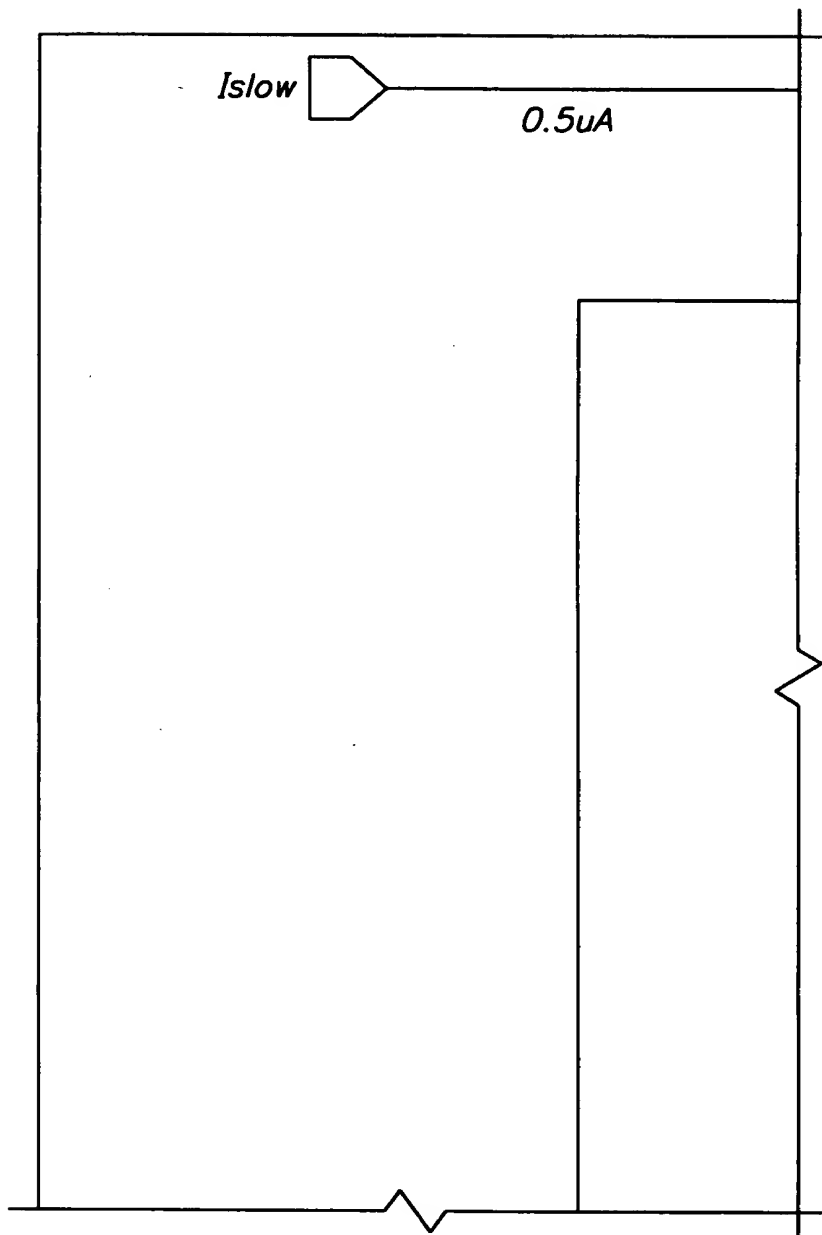
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1723/3273

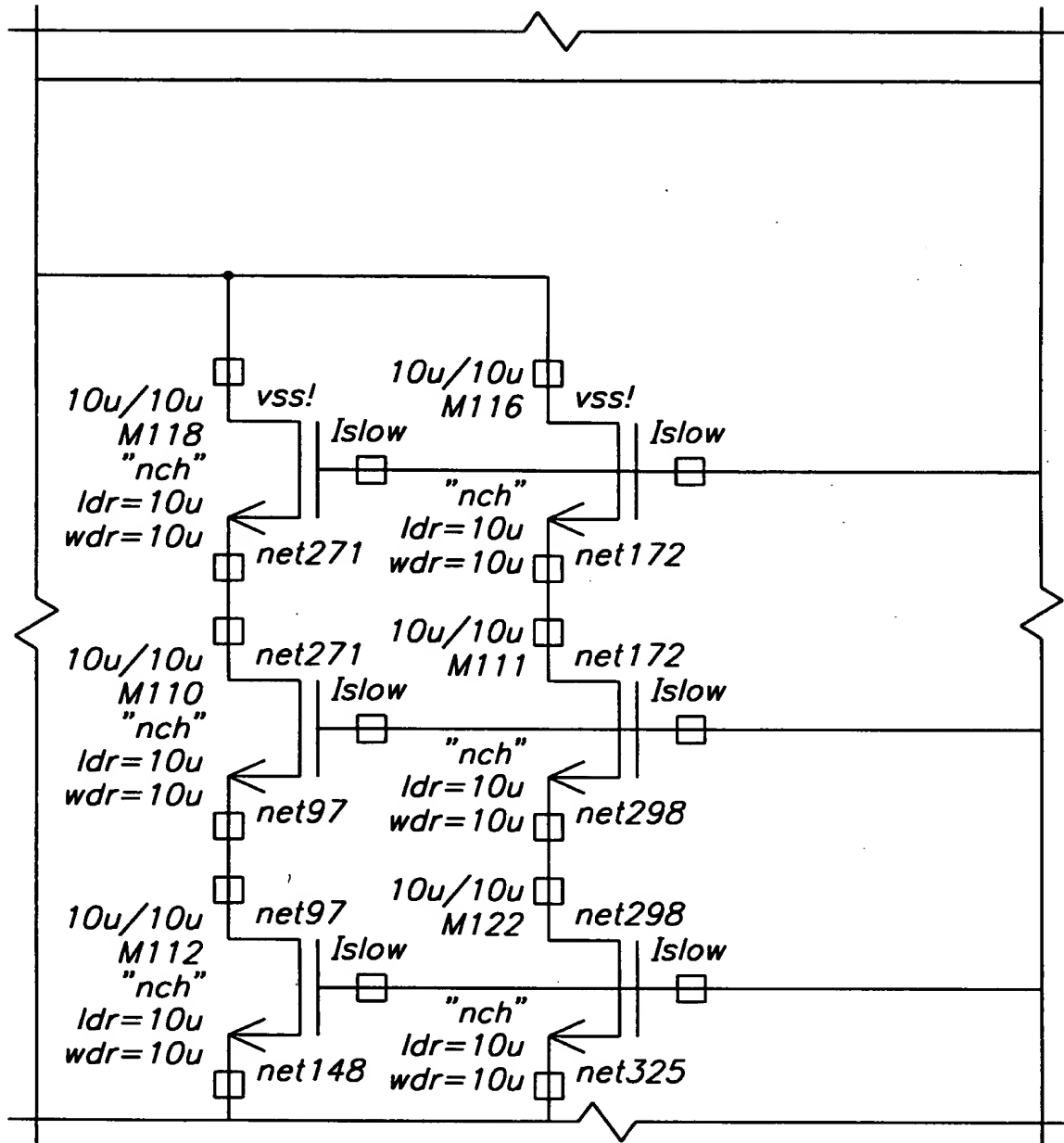


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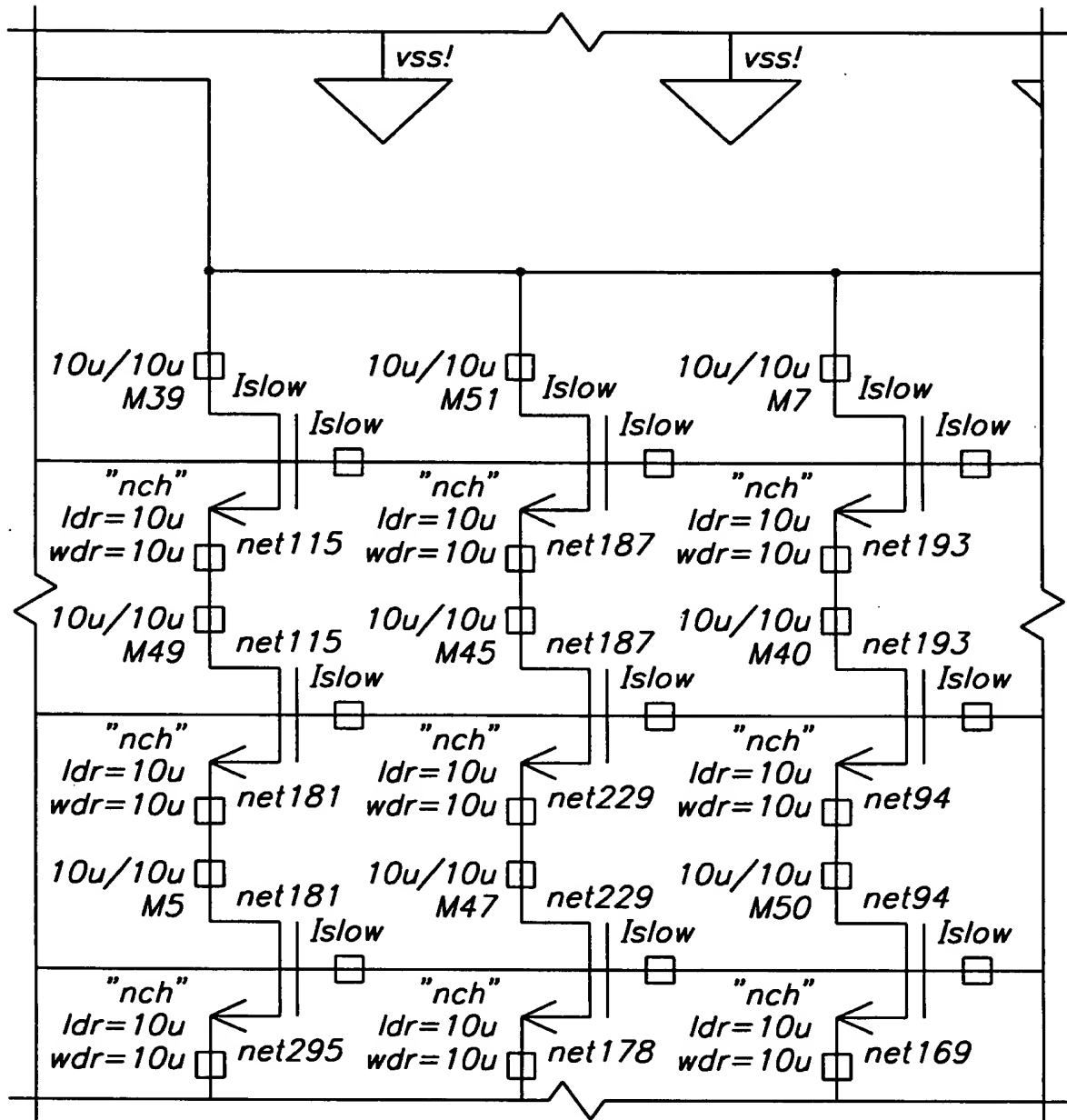
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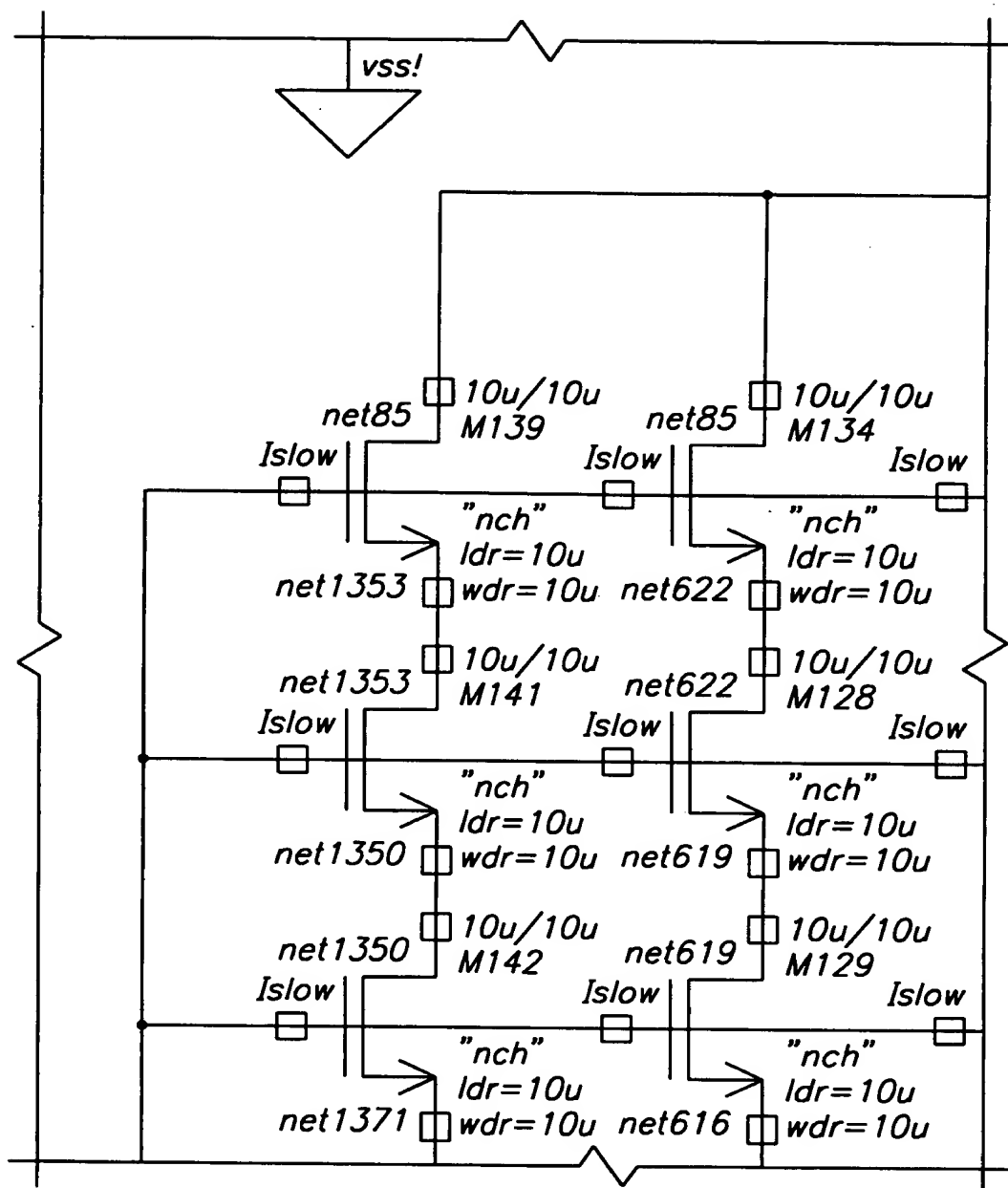
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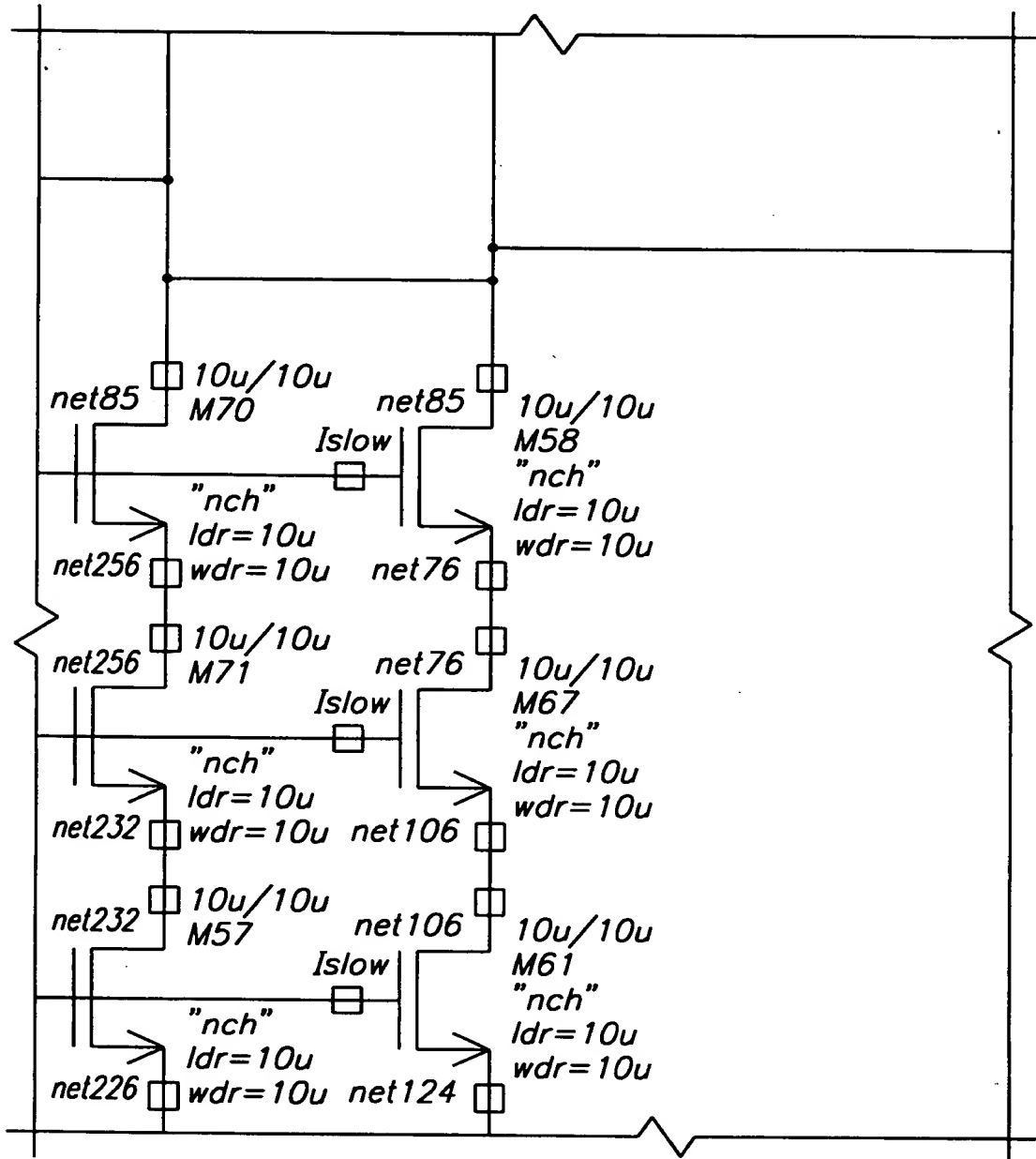
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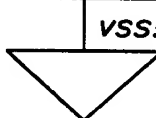
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TOP COVER



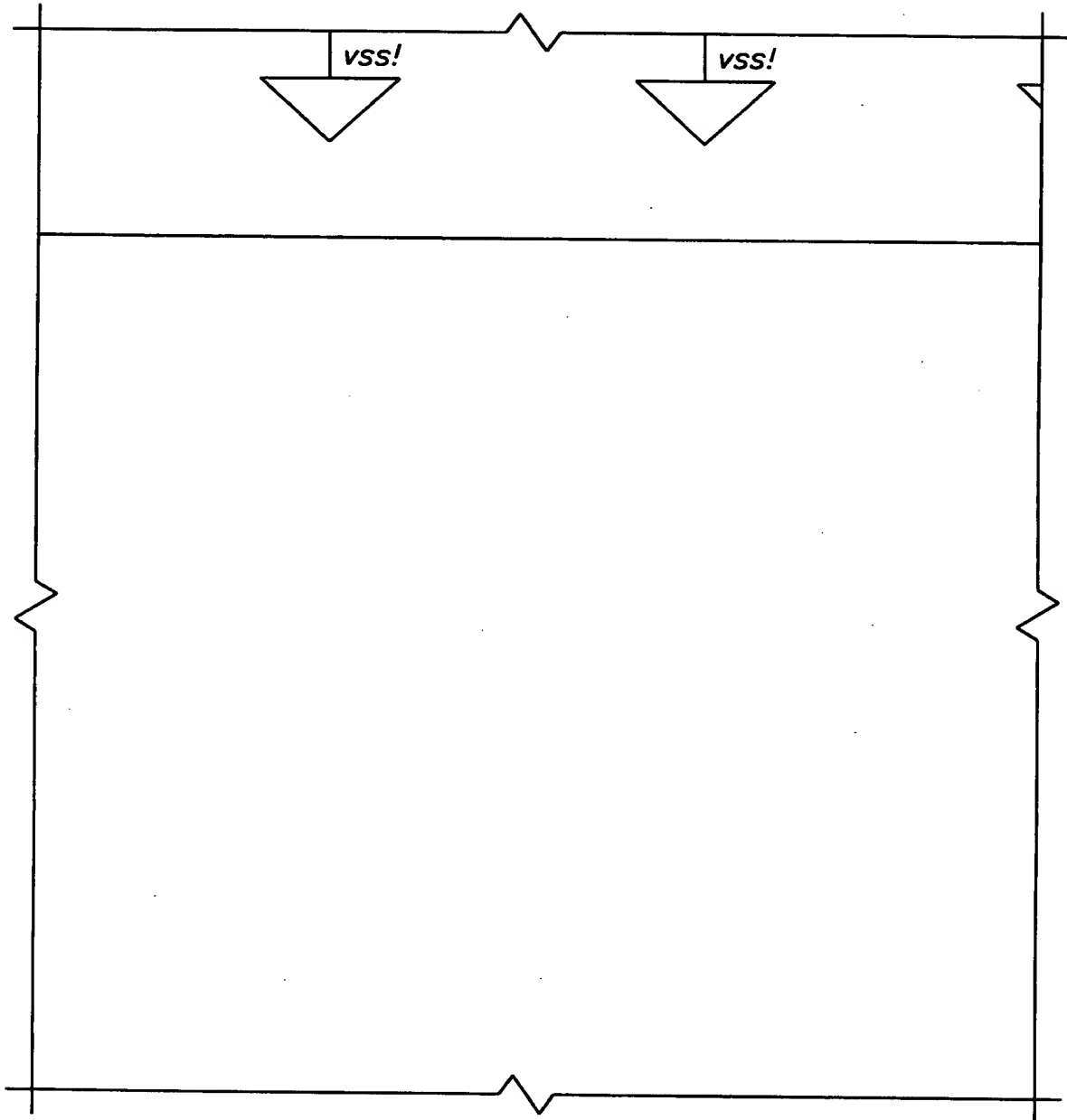
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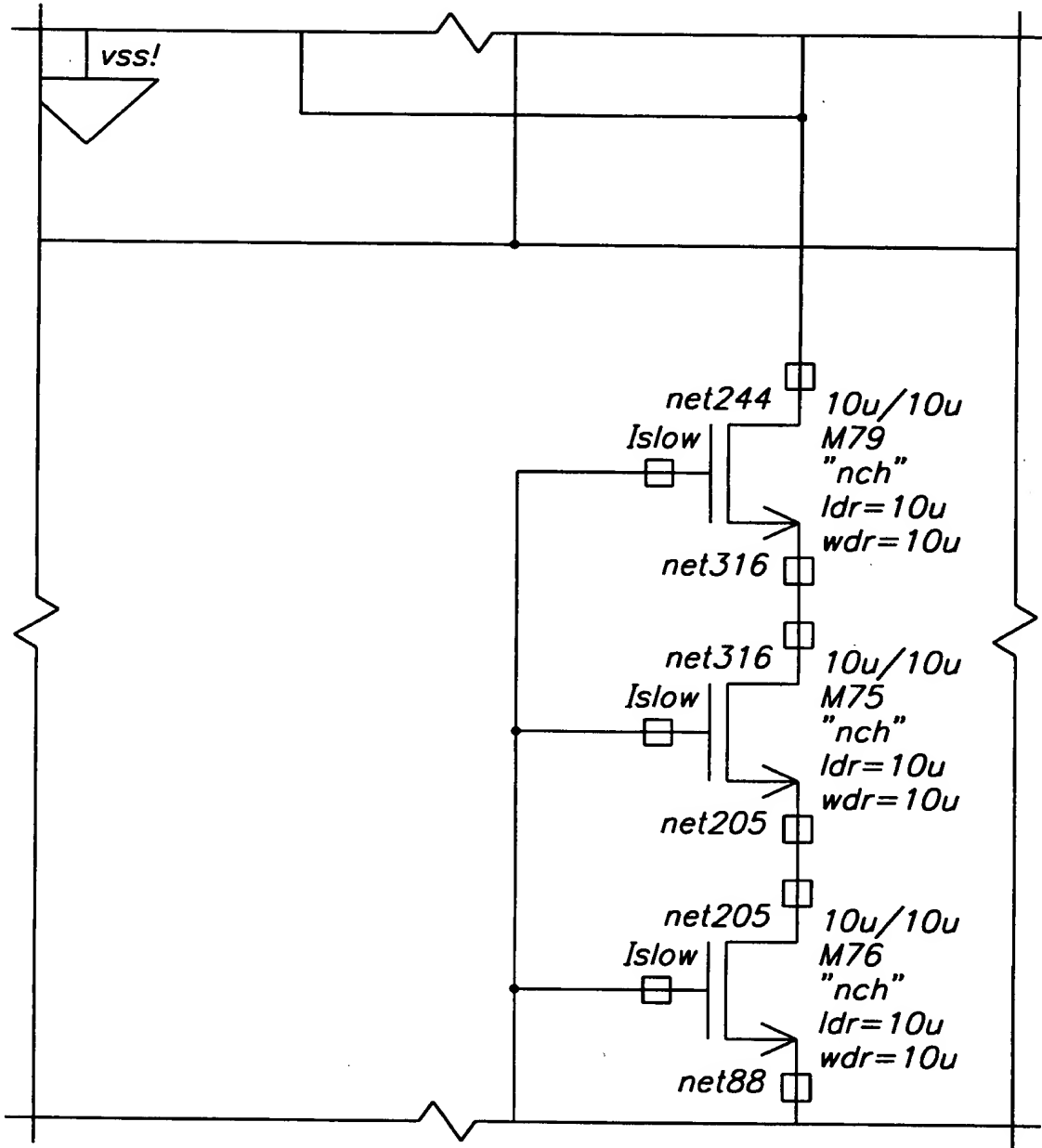


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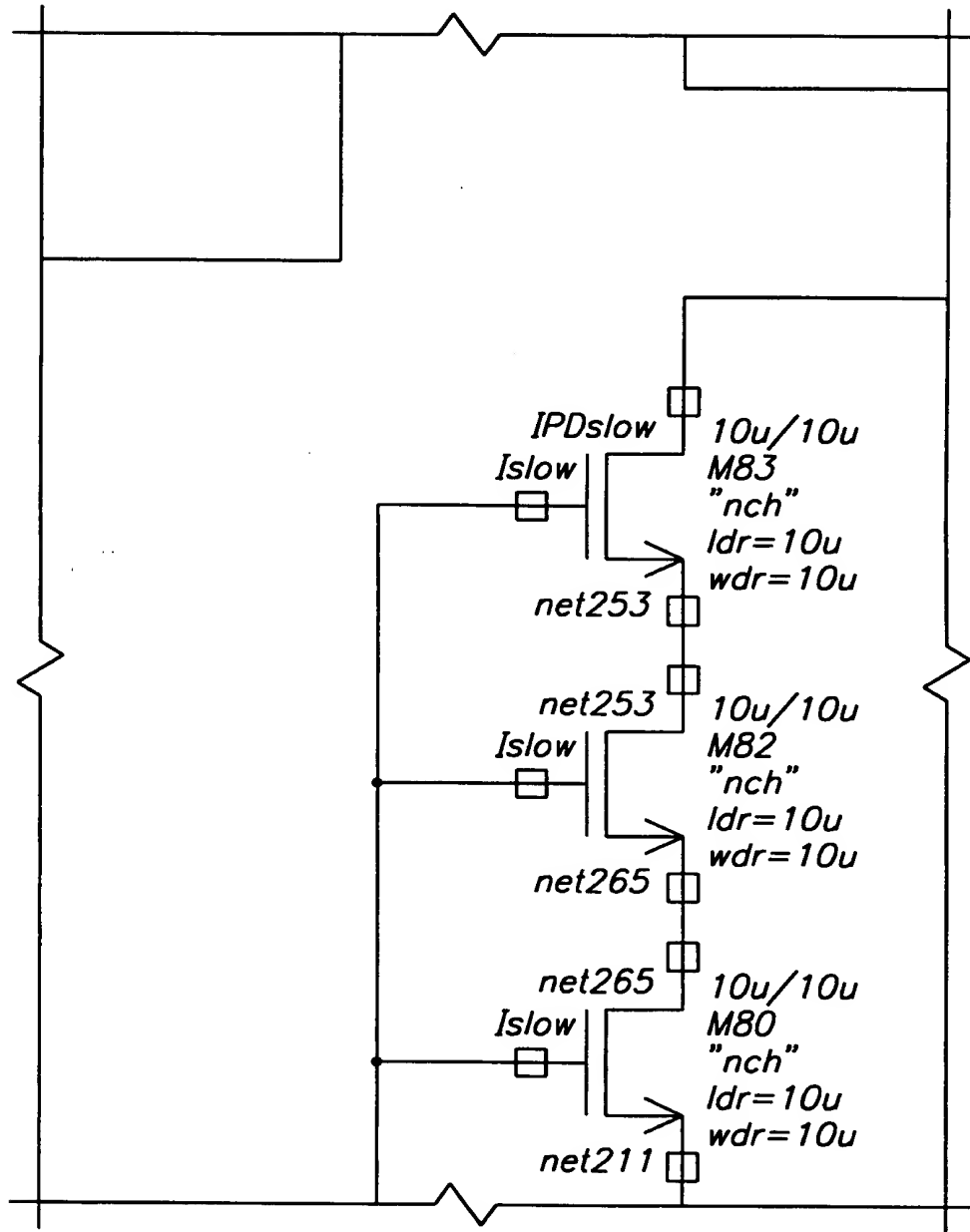
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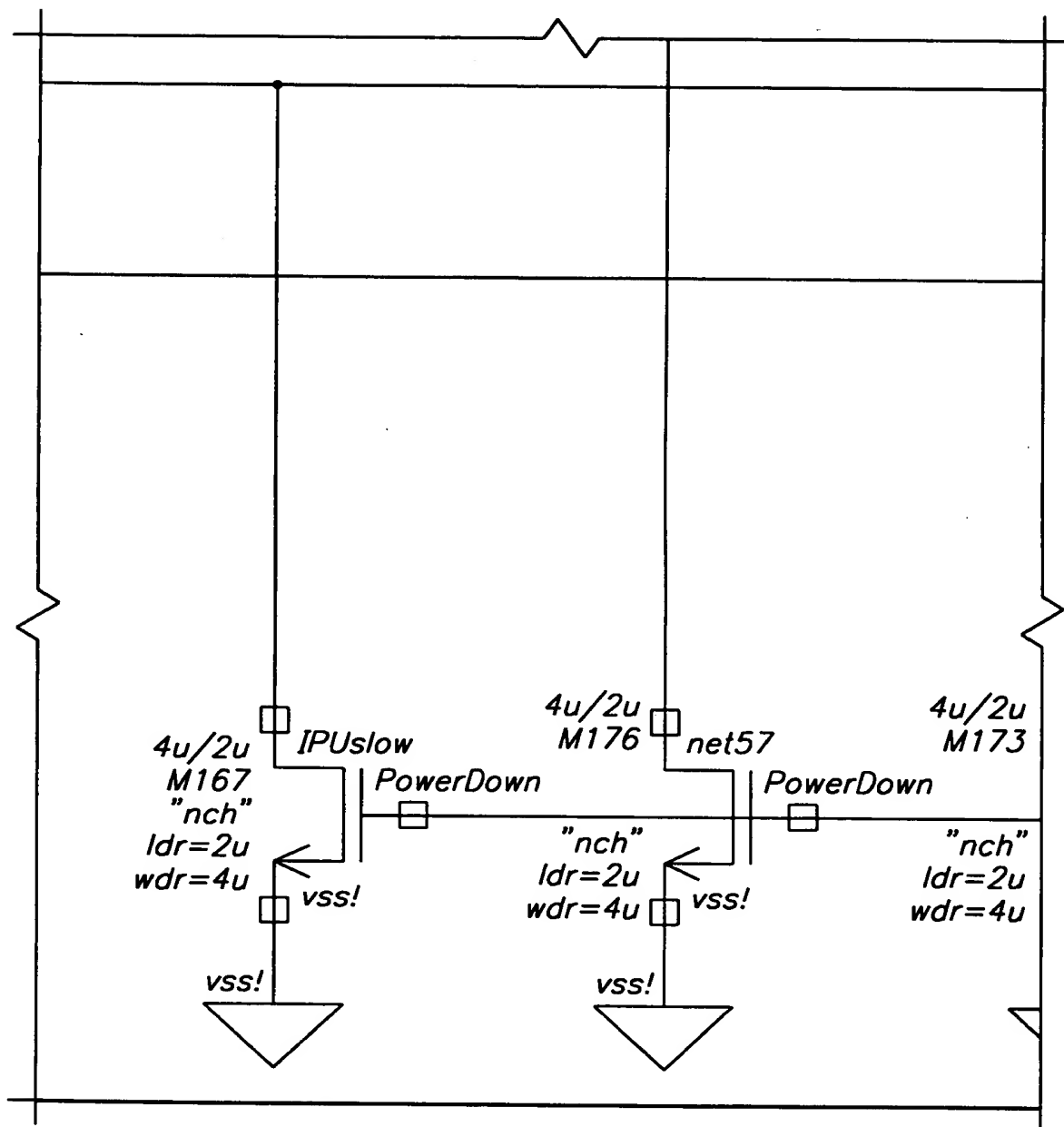


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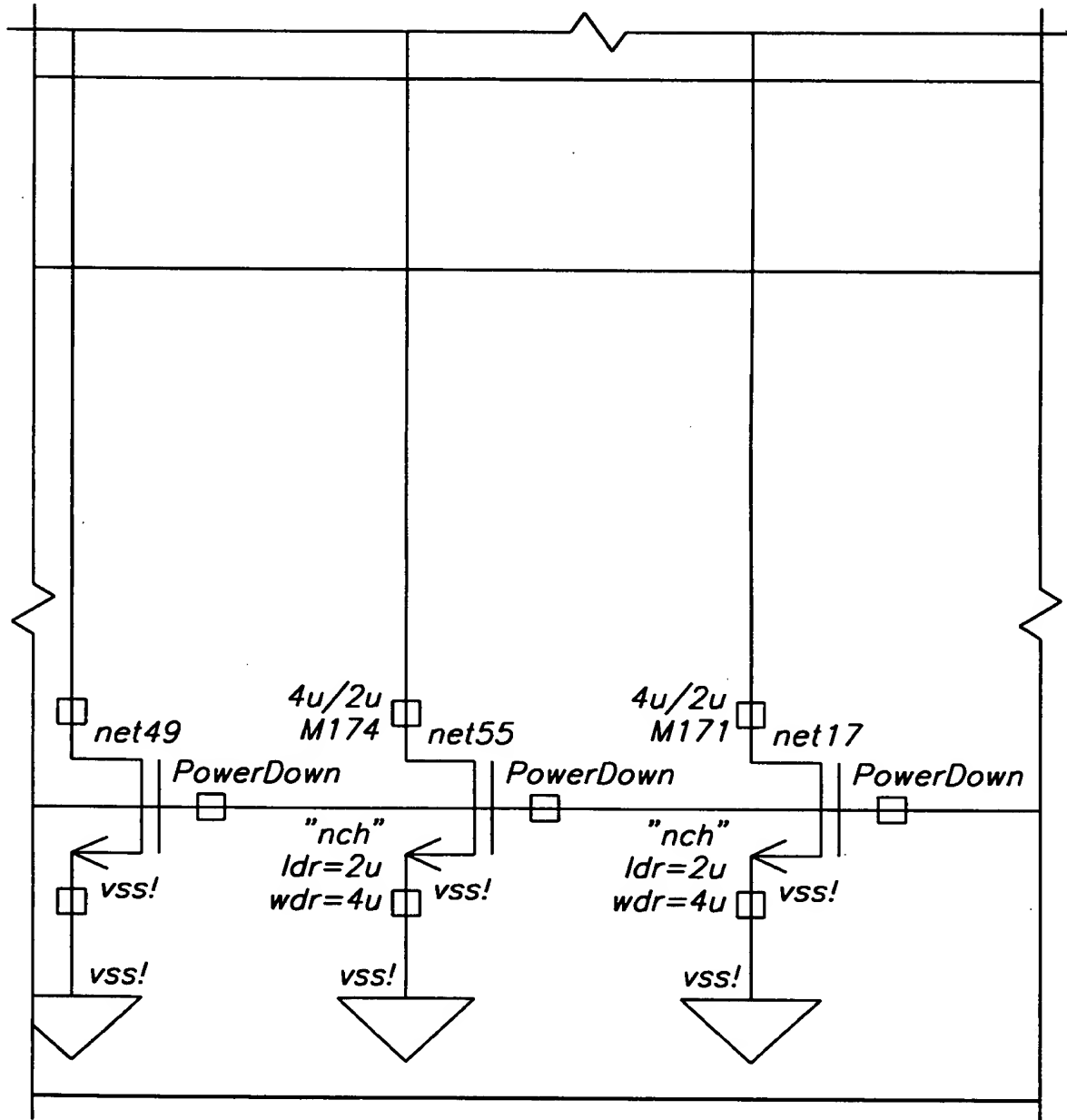


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1735/3273

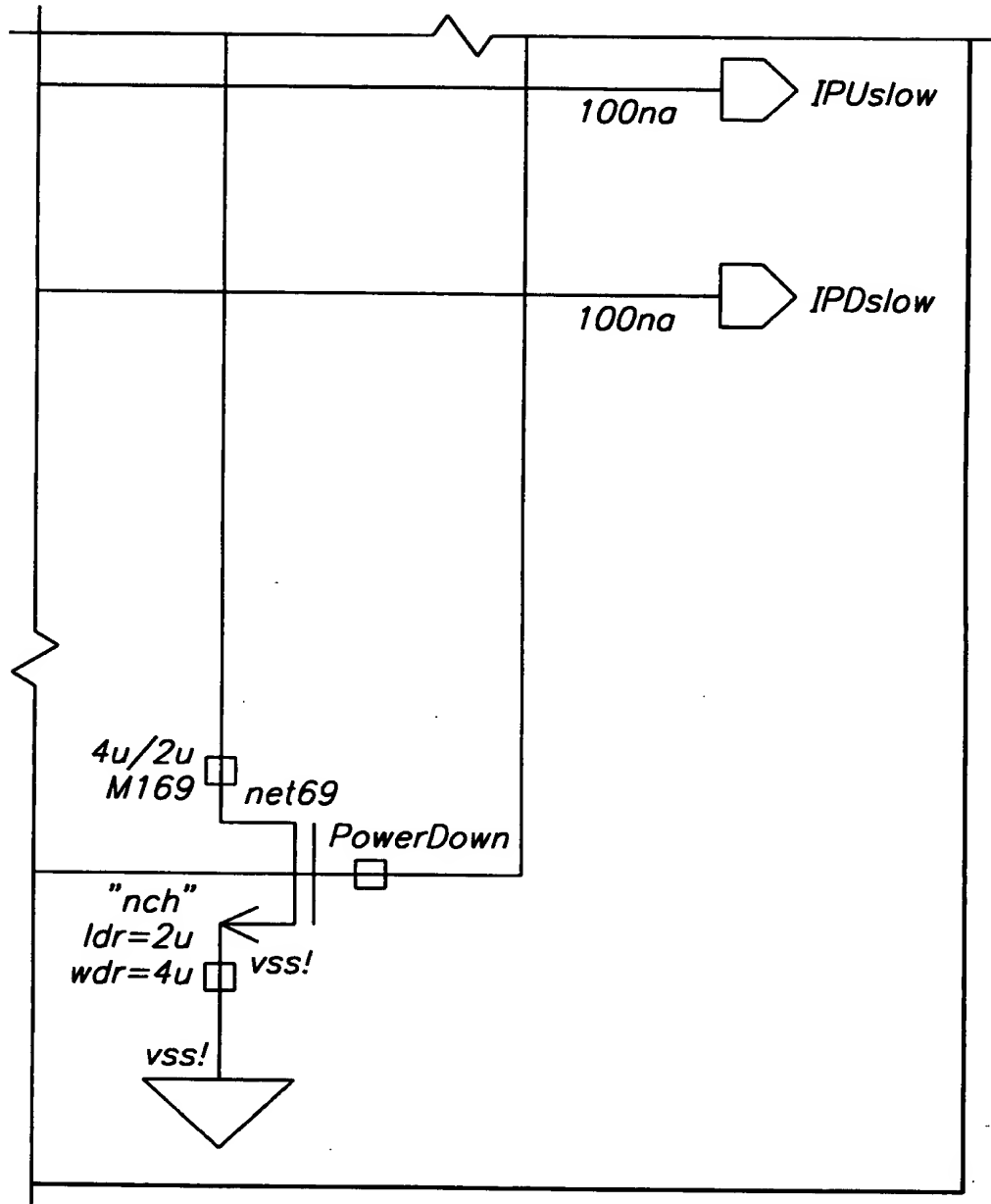


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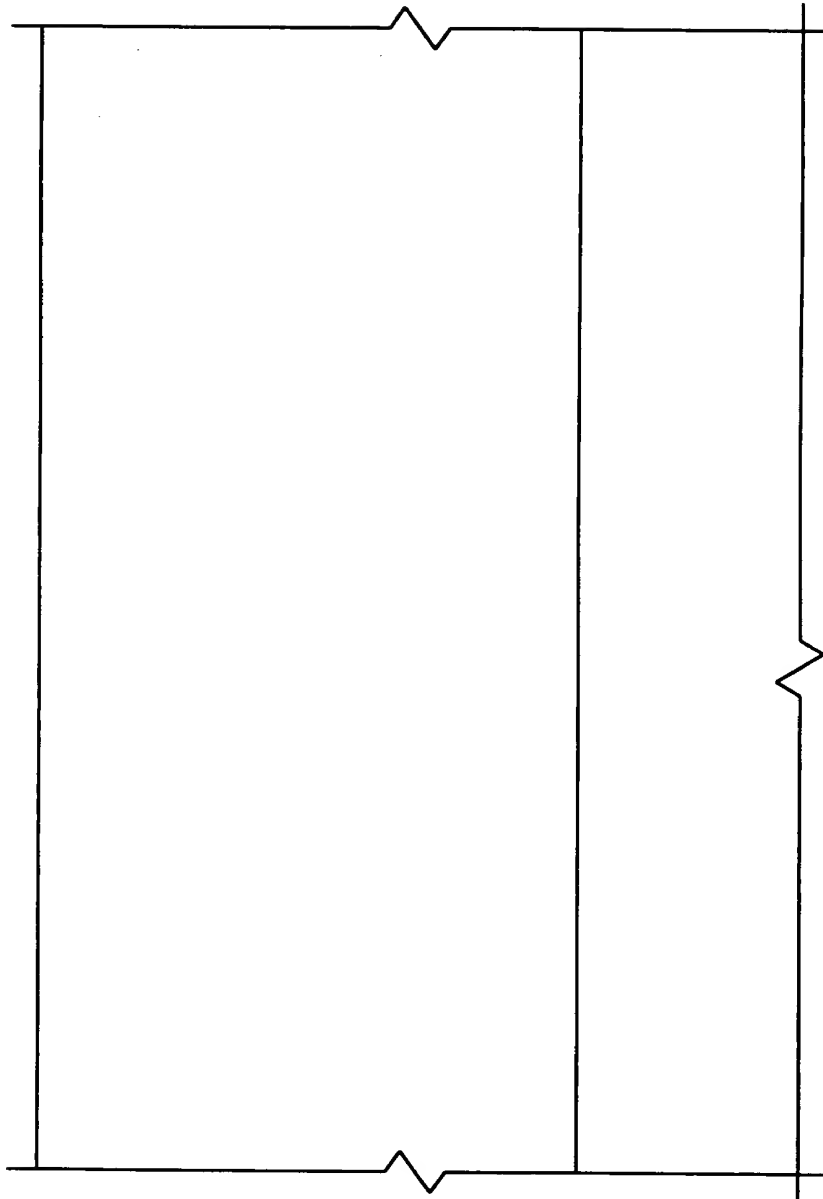
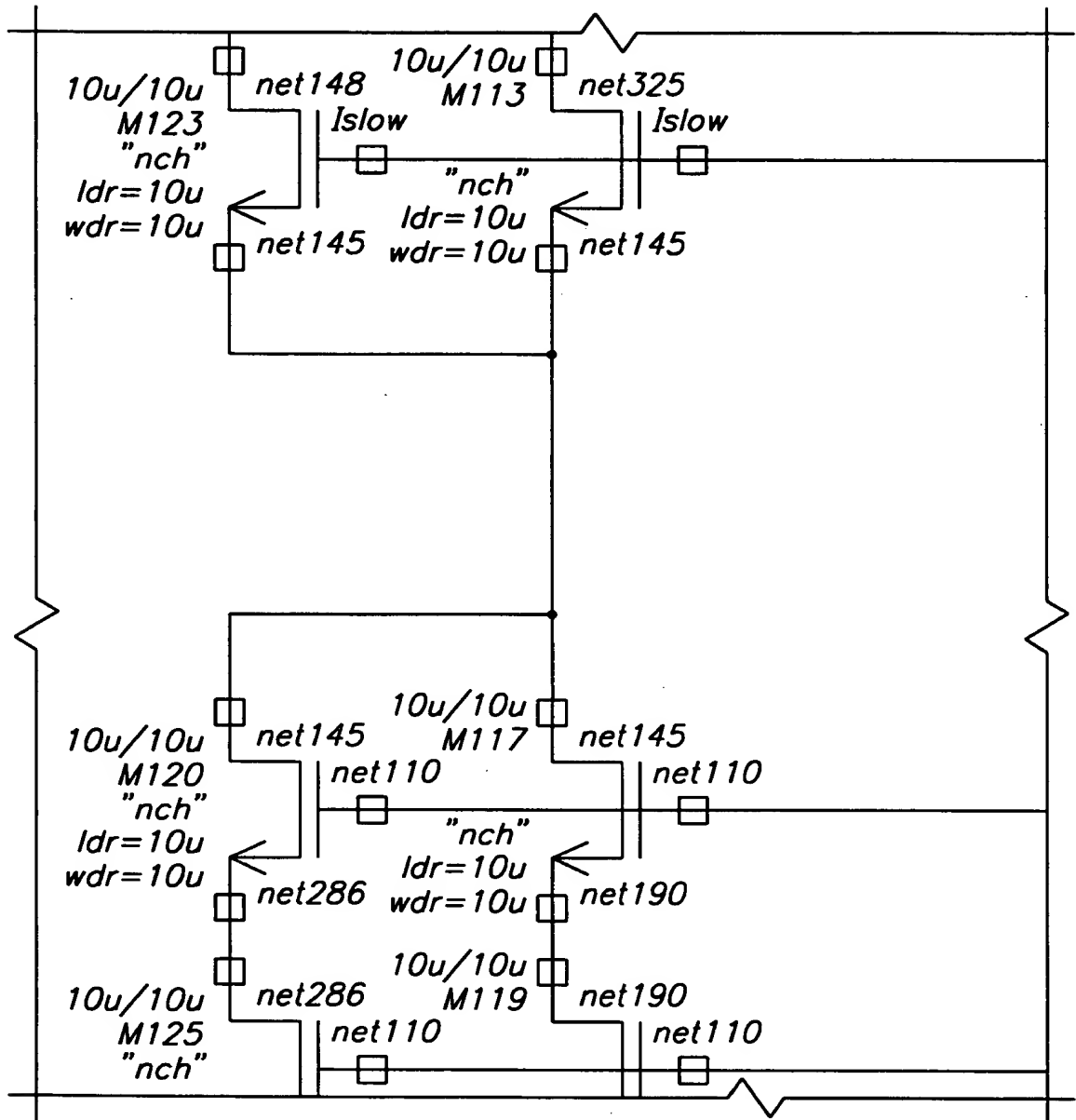


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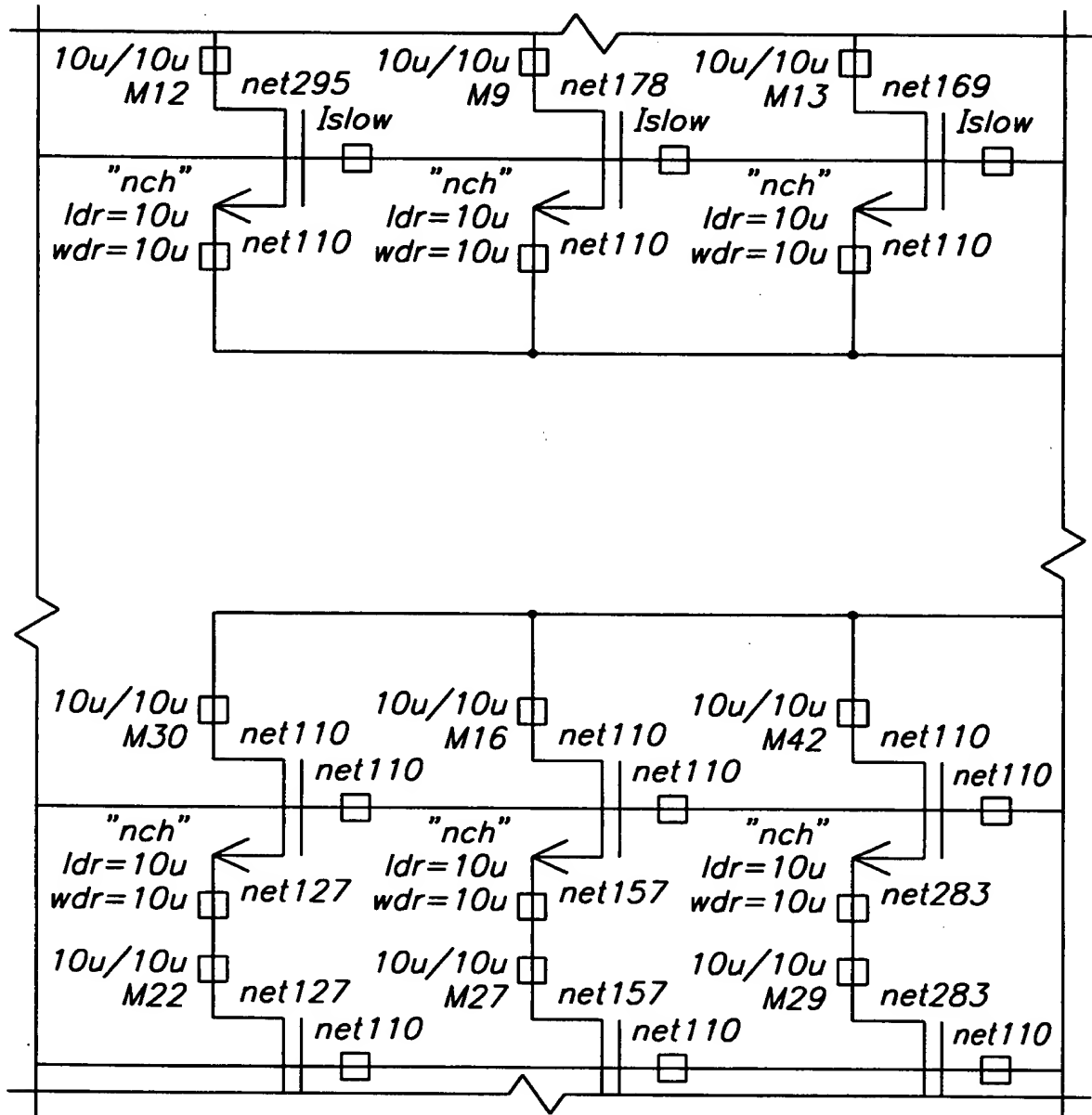
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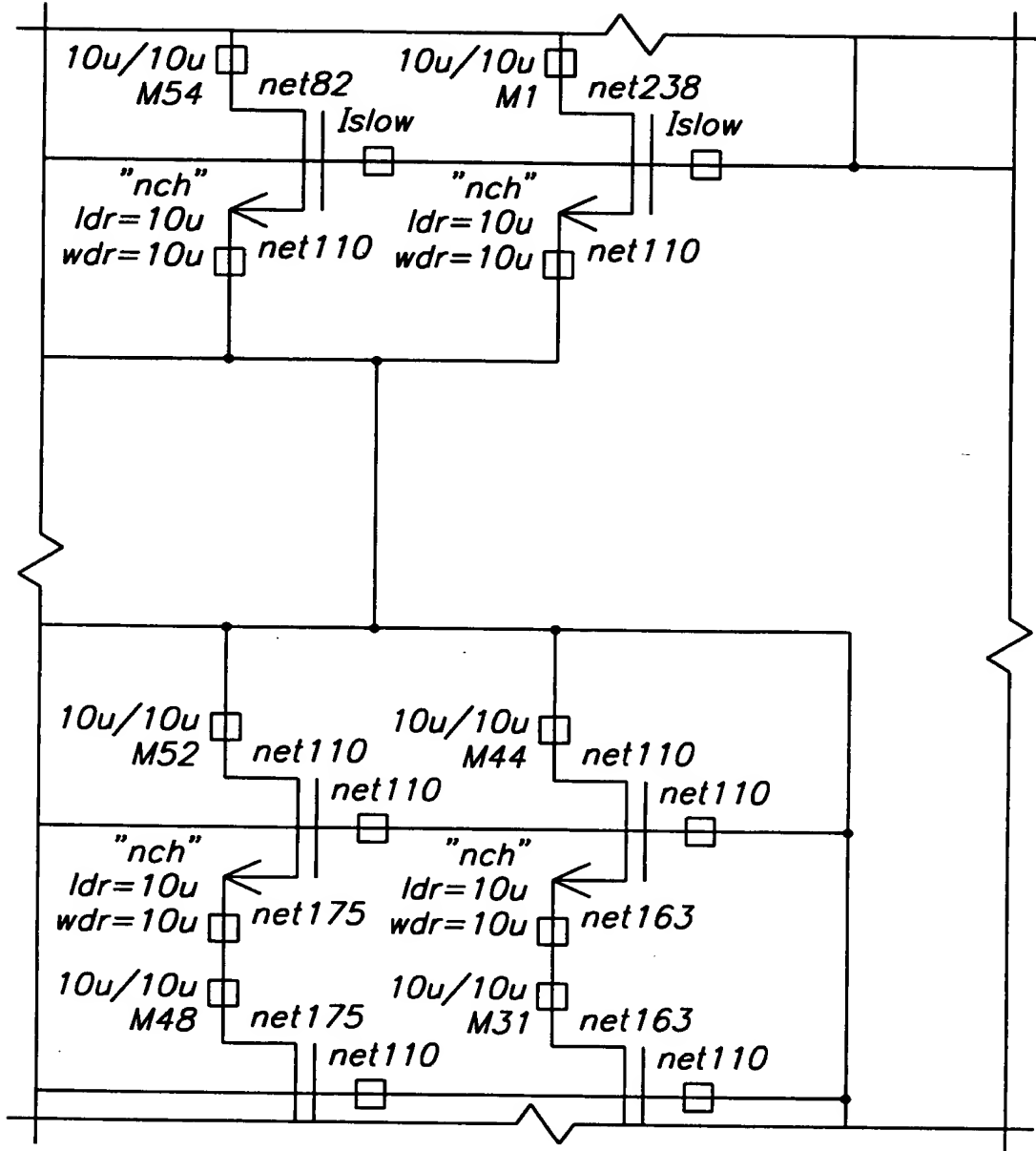
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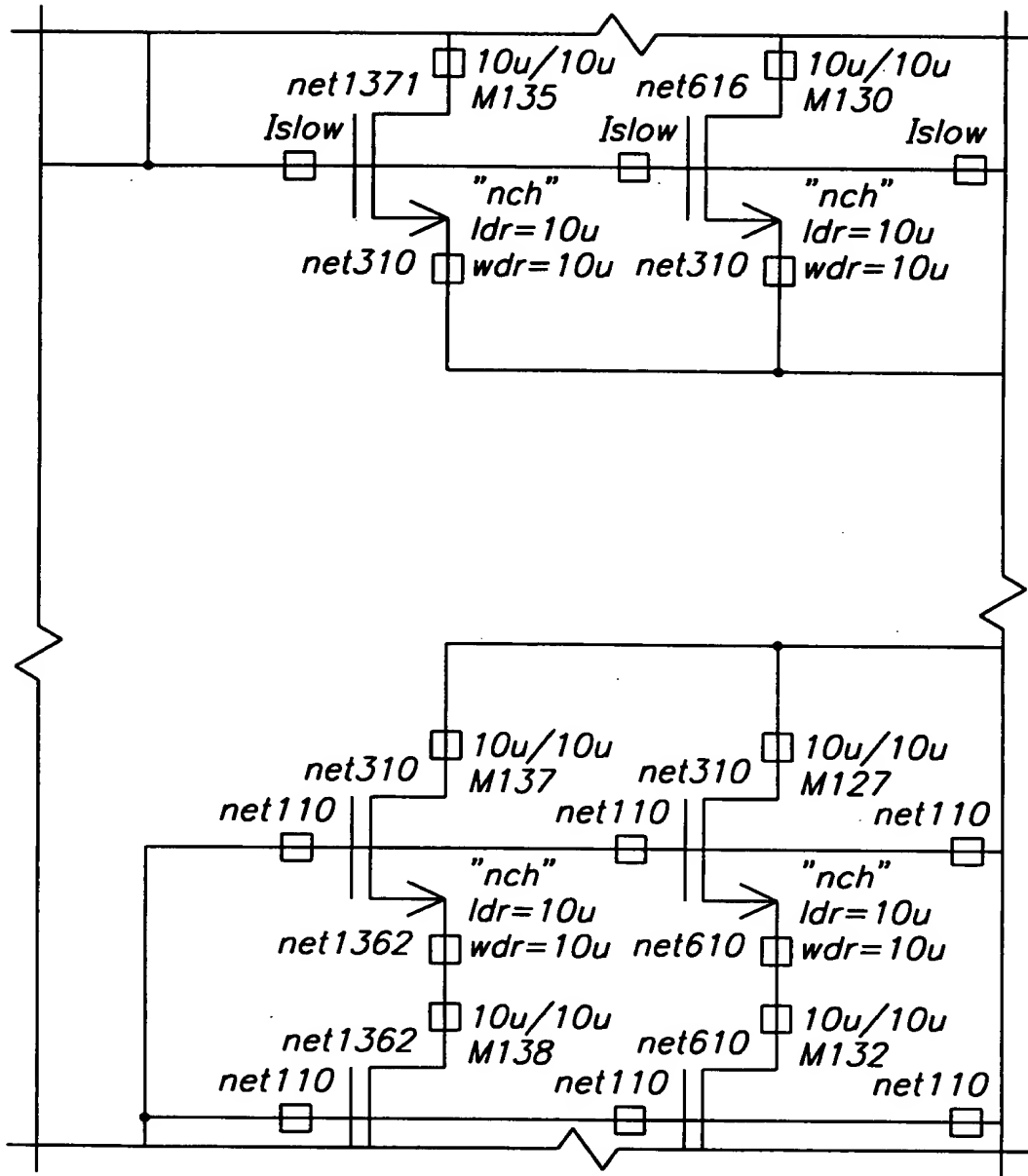
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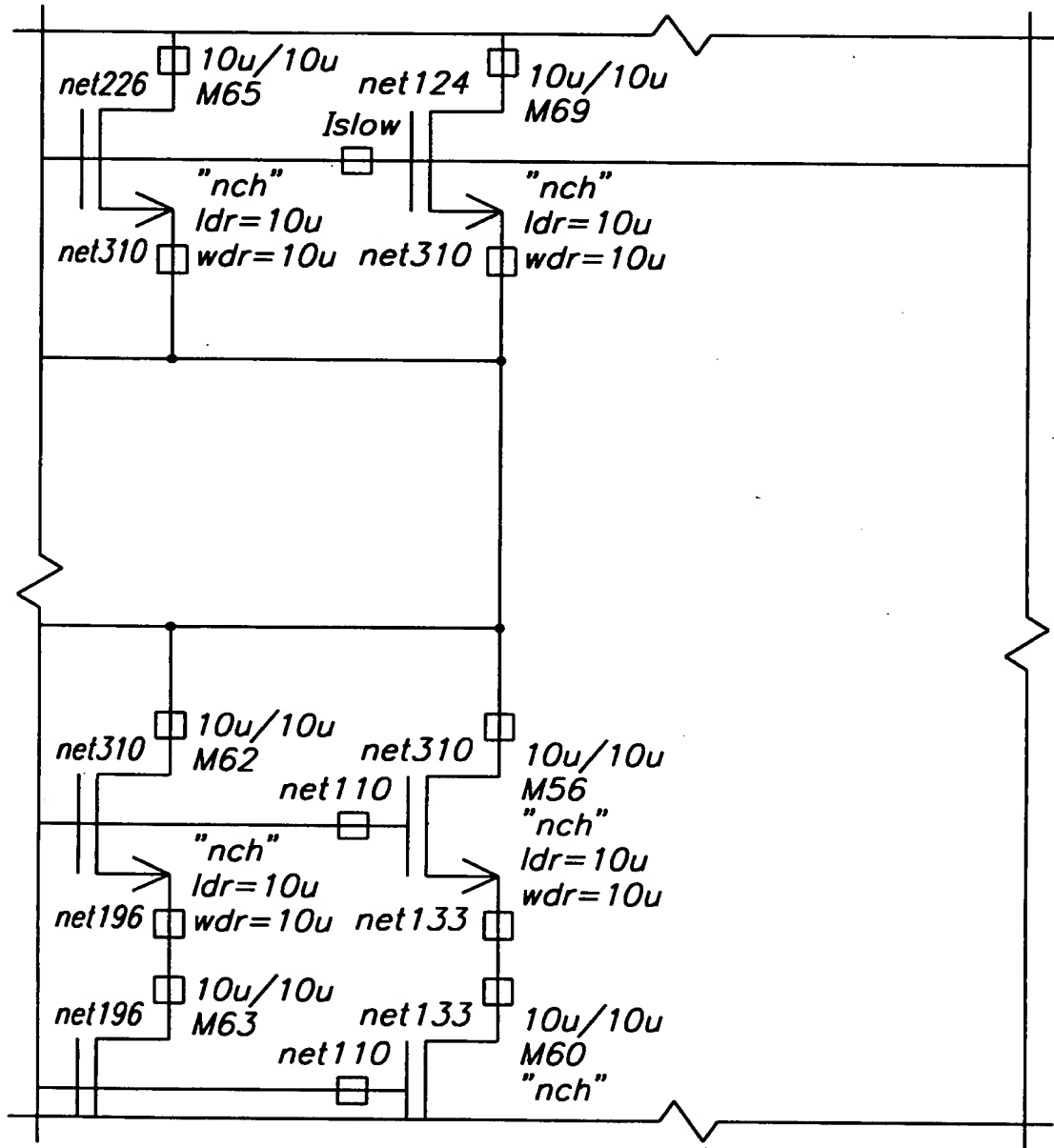
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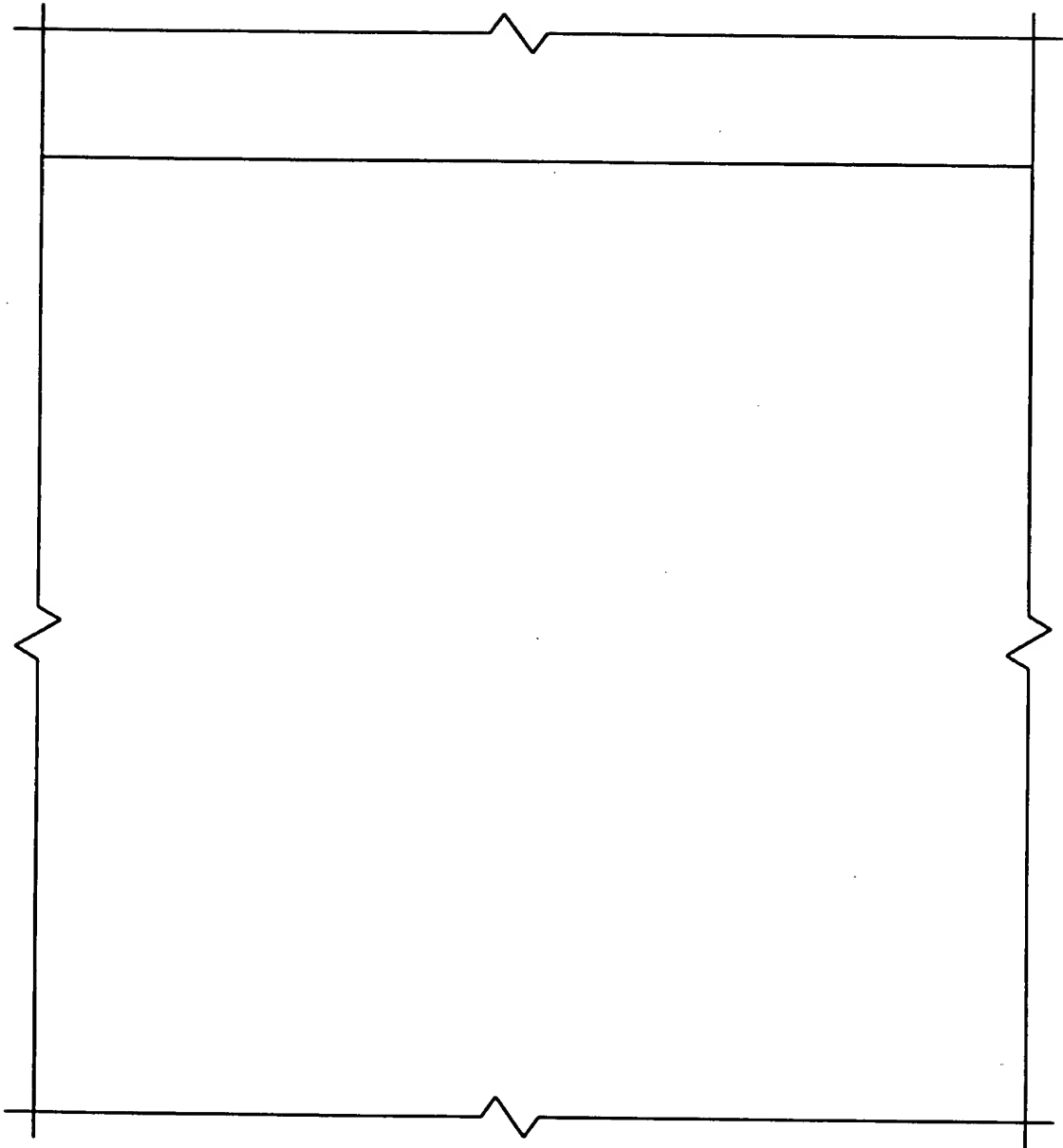
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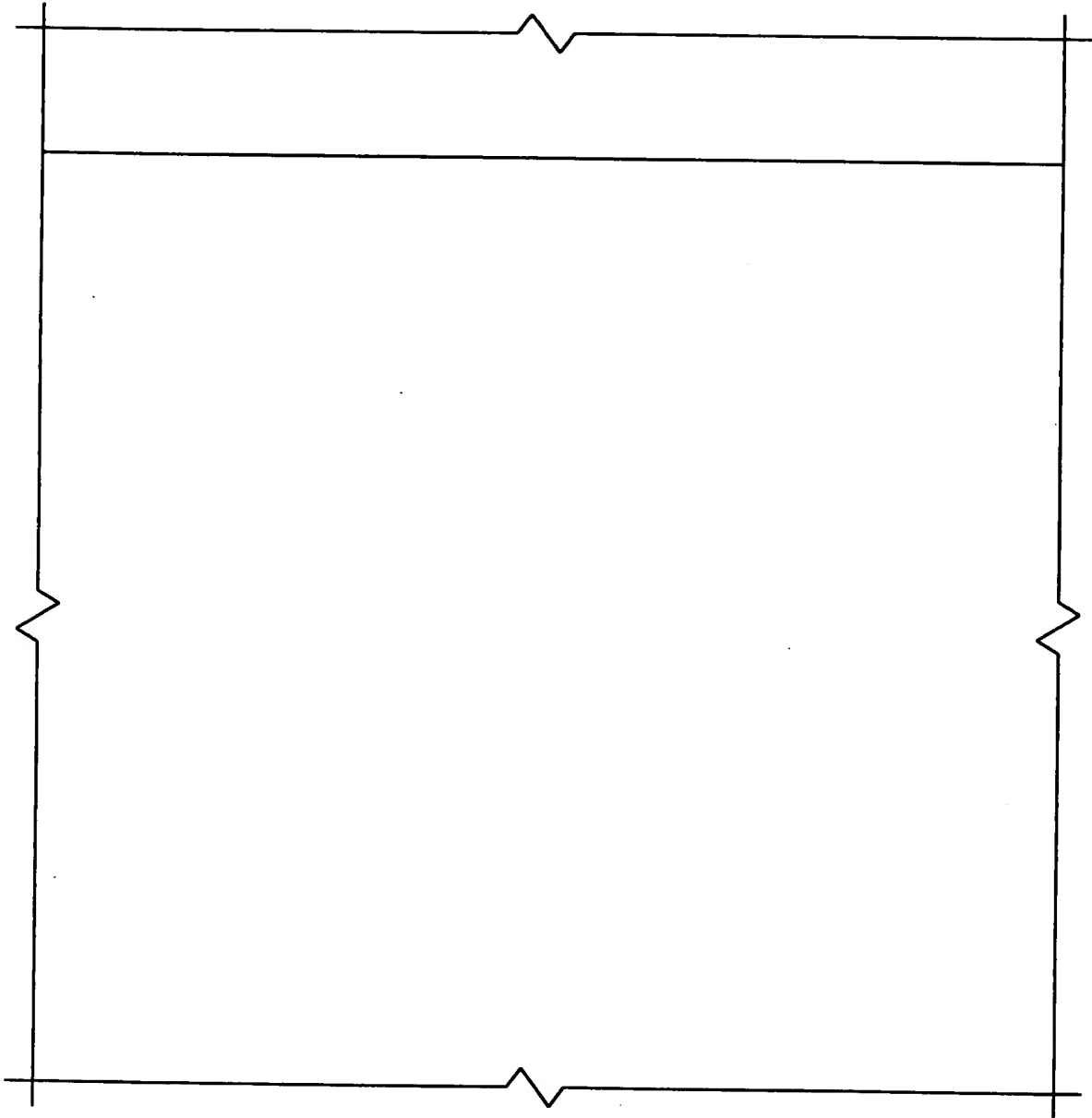
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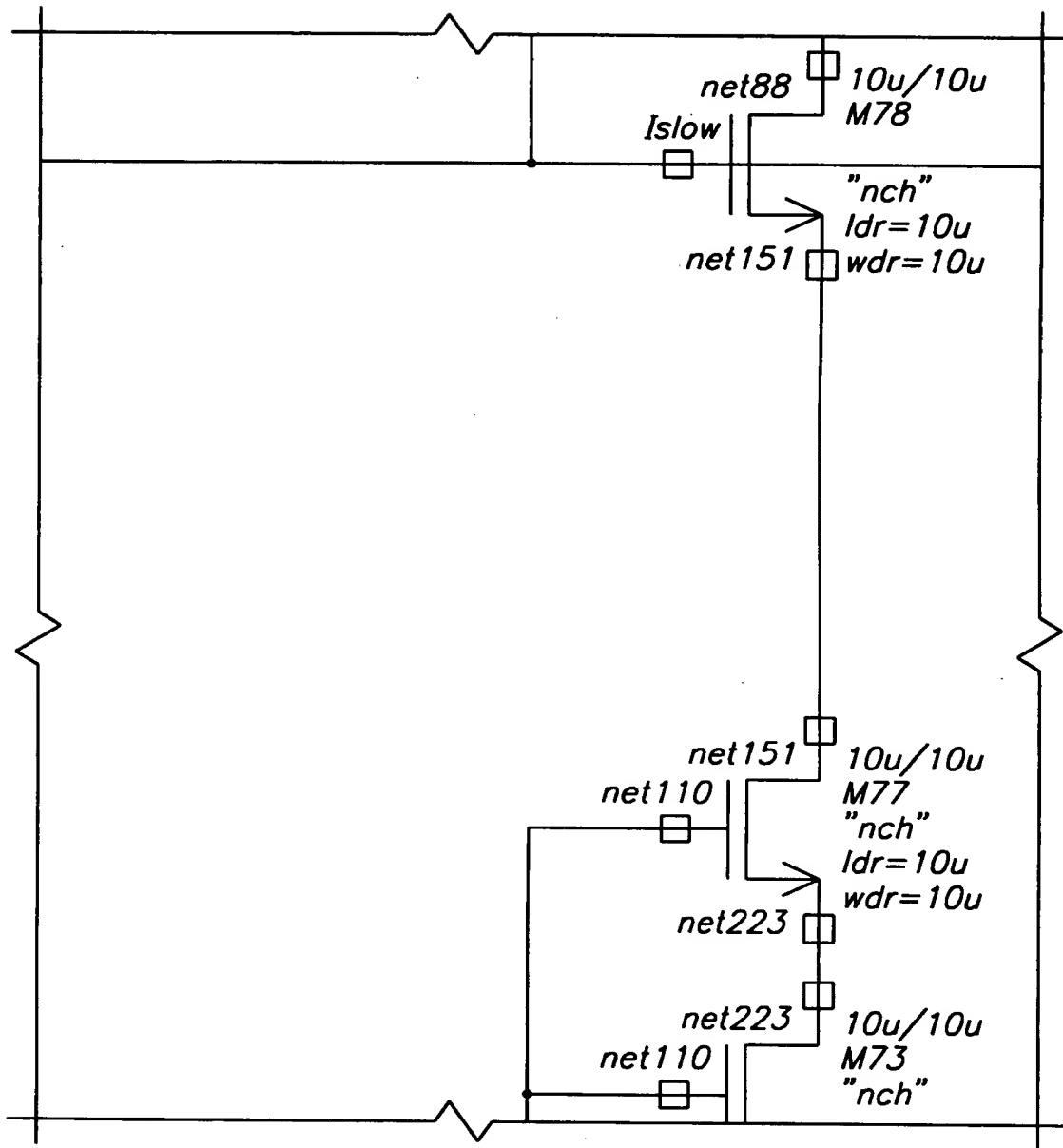
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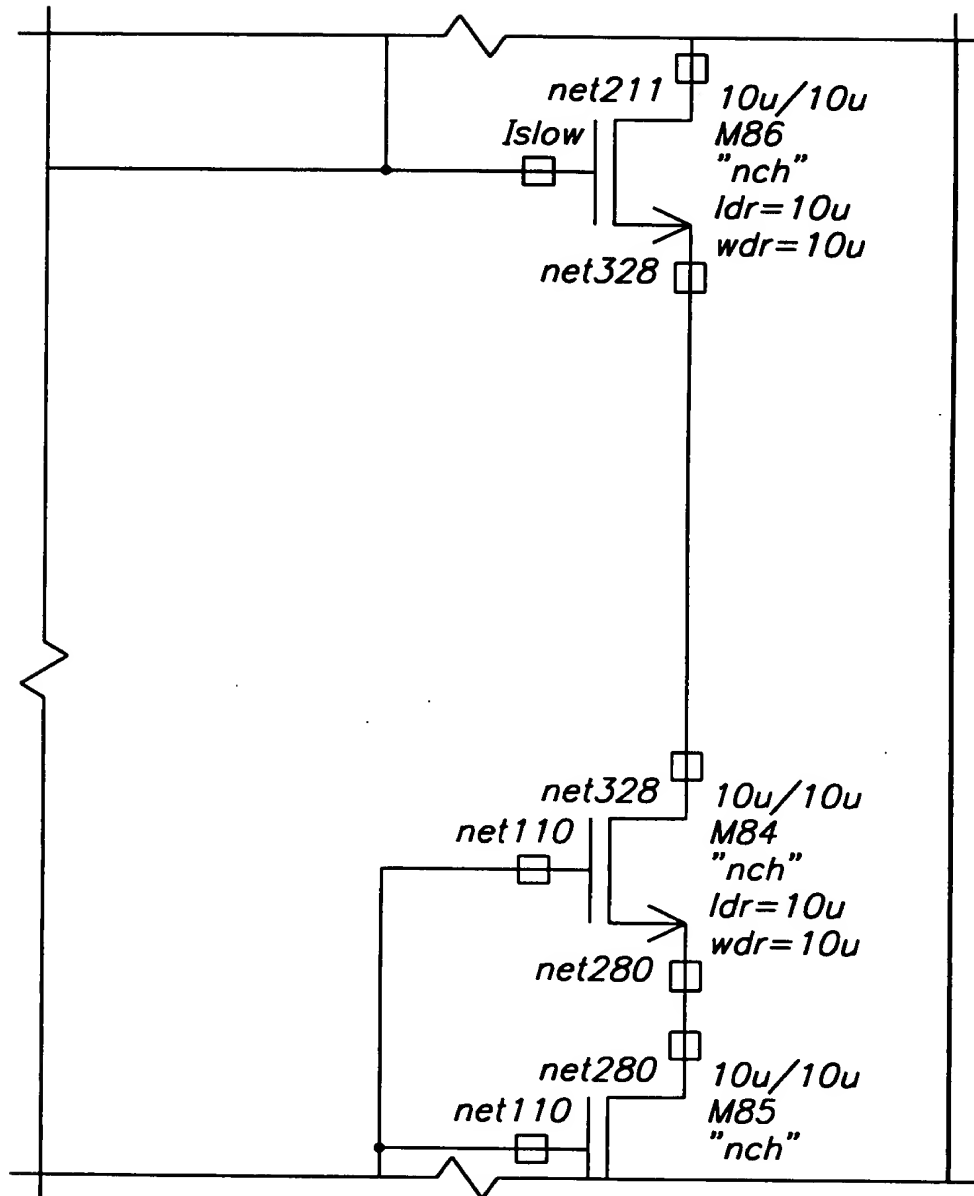
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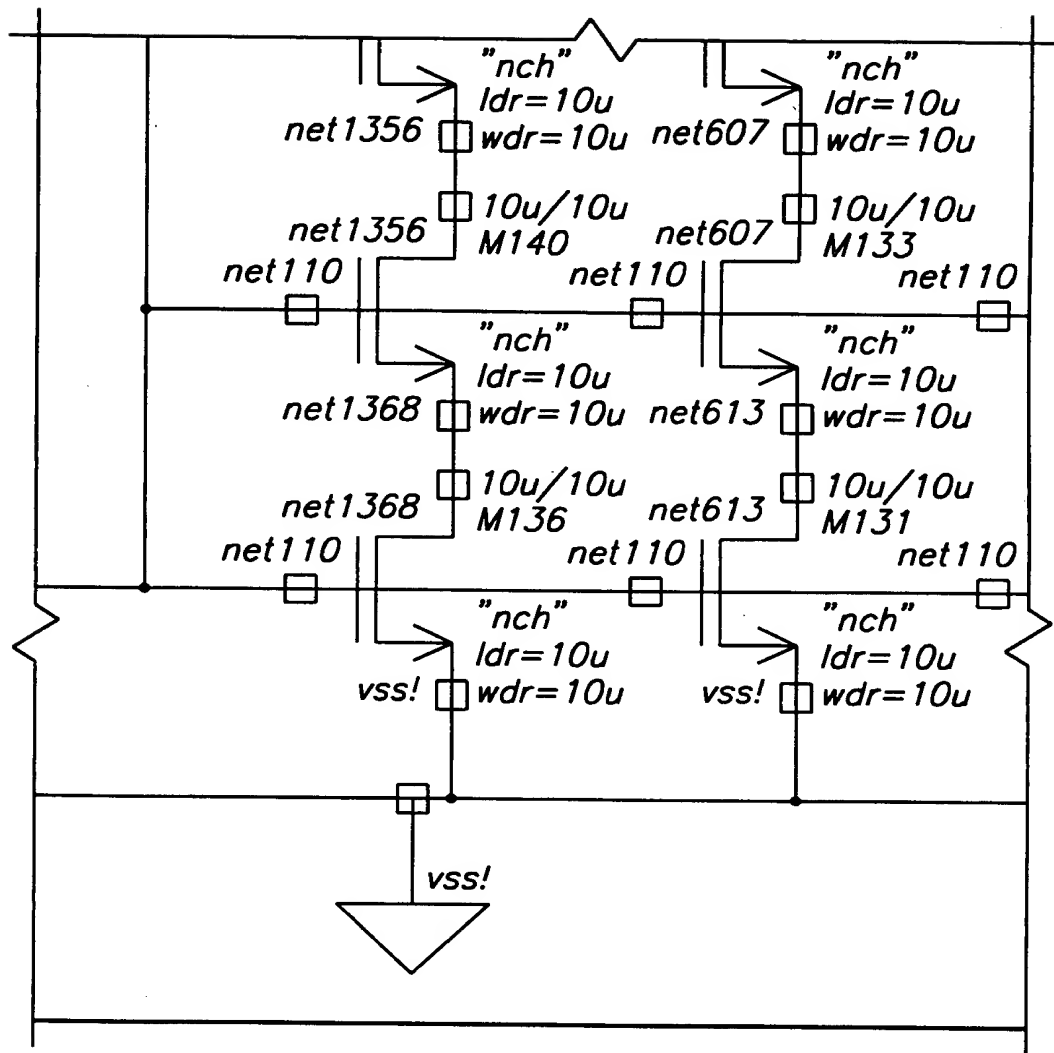
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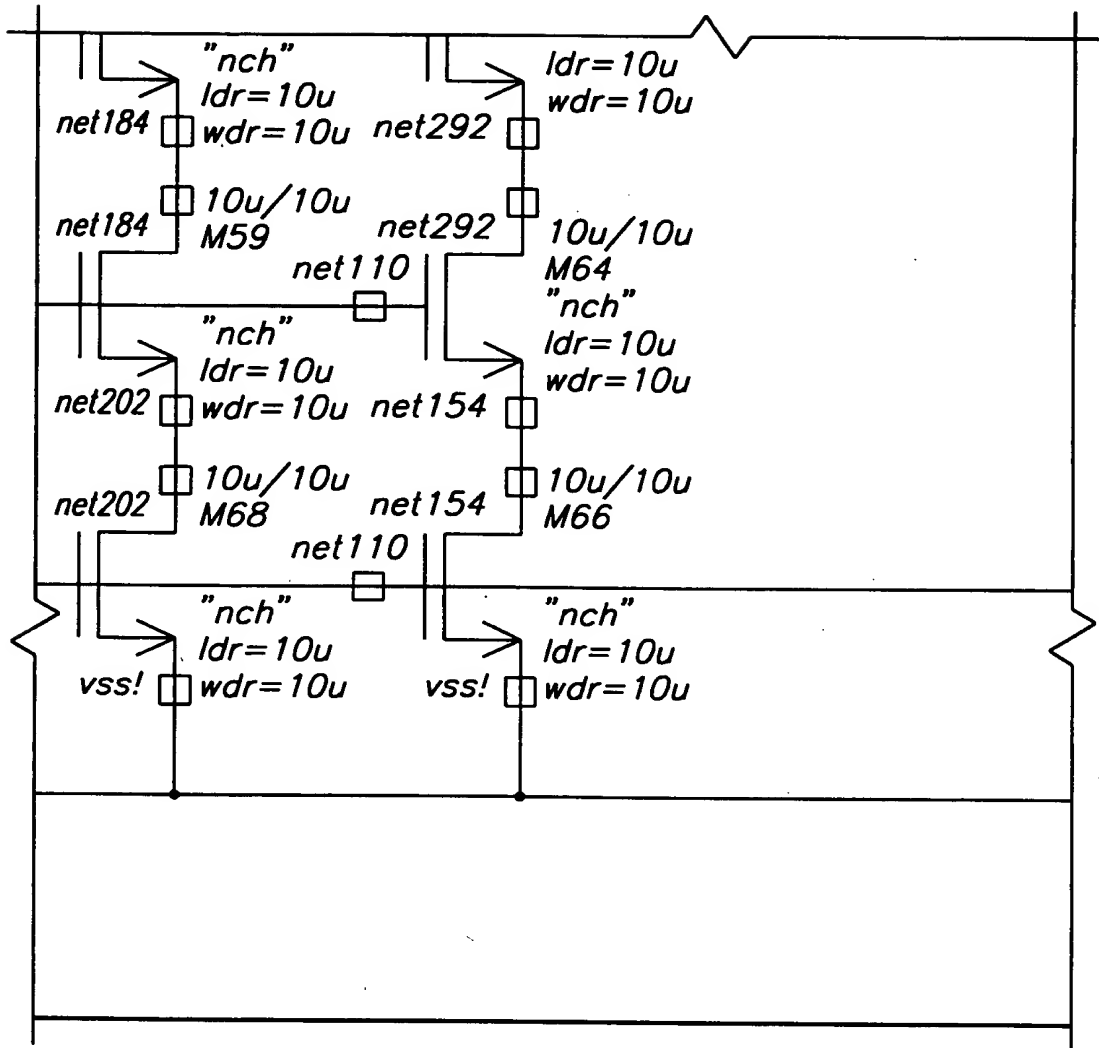
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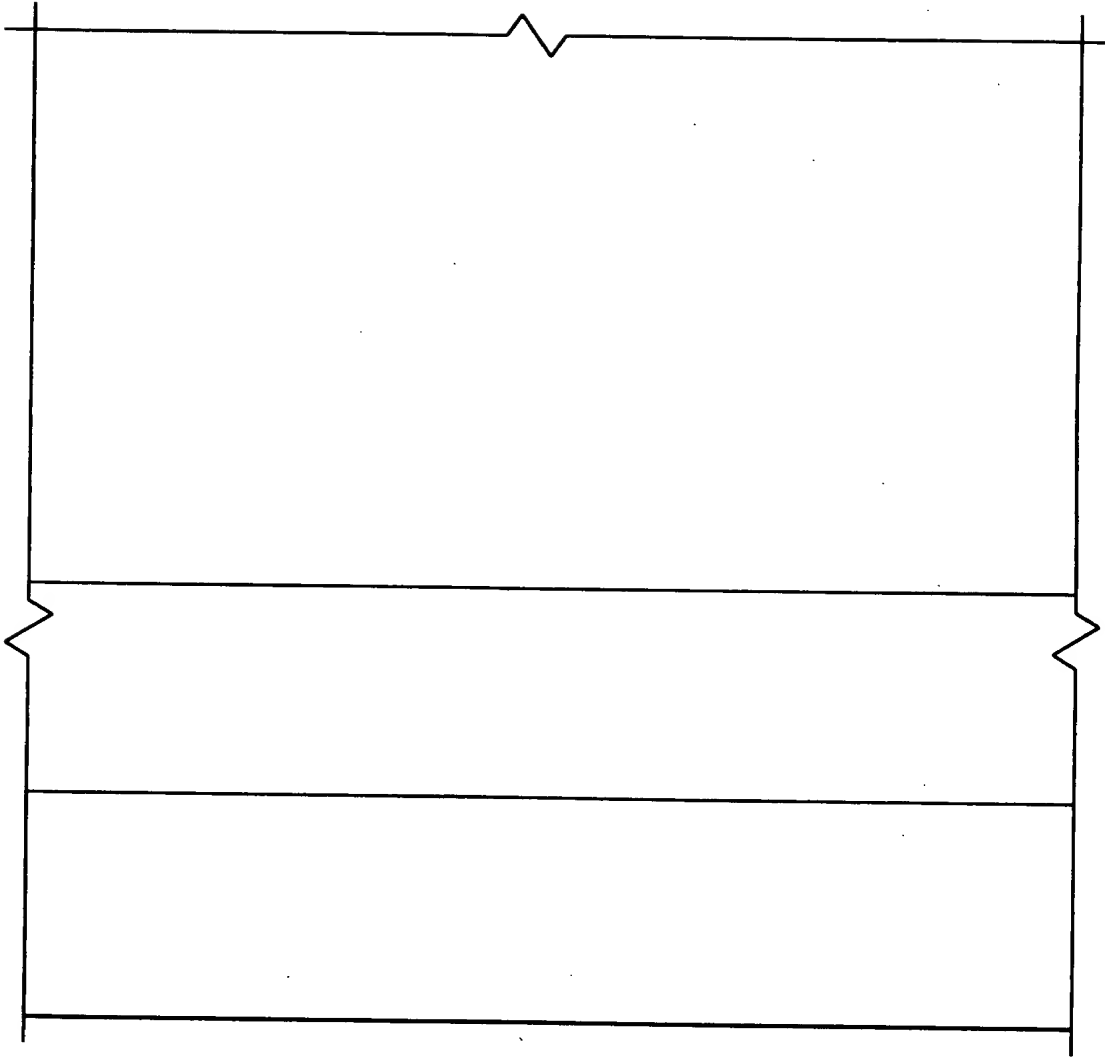
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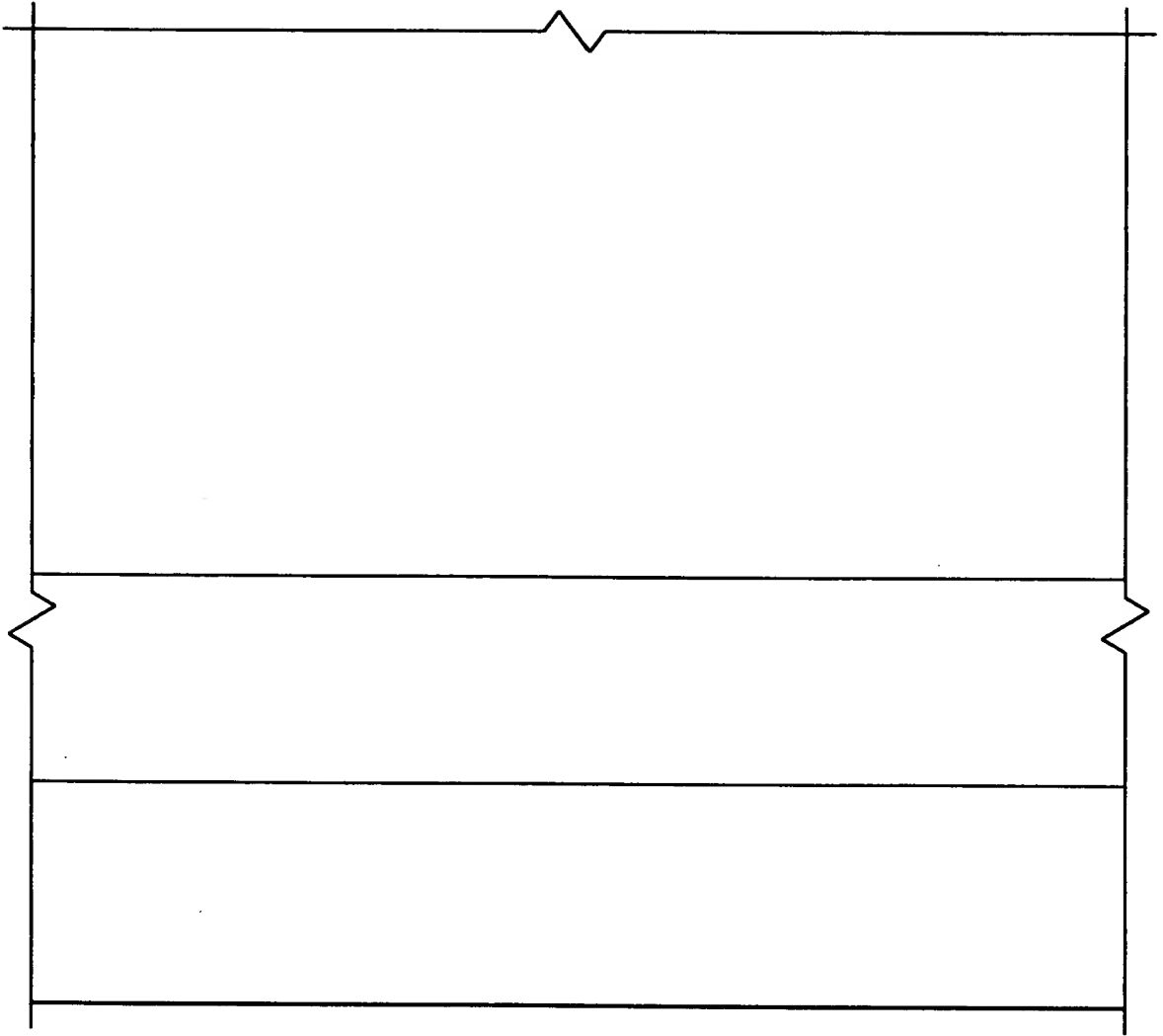
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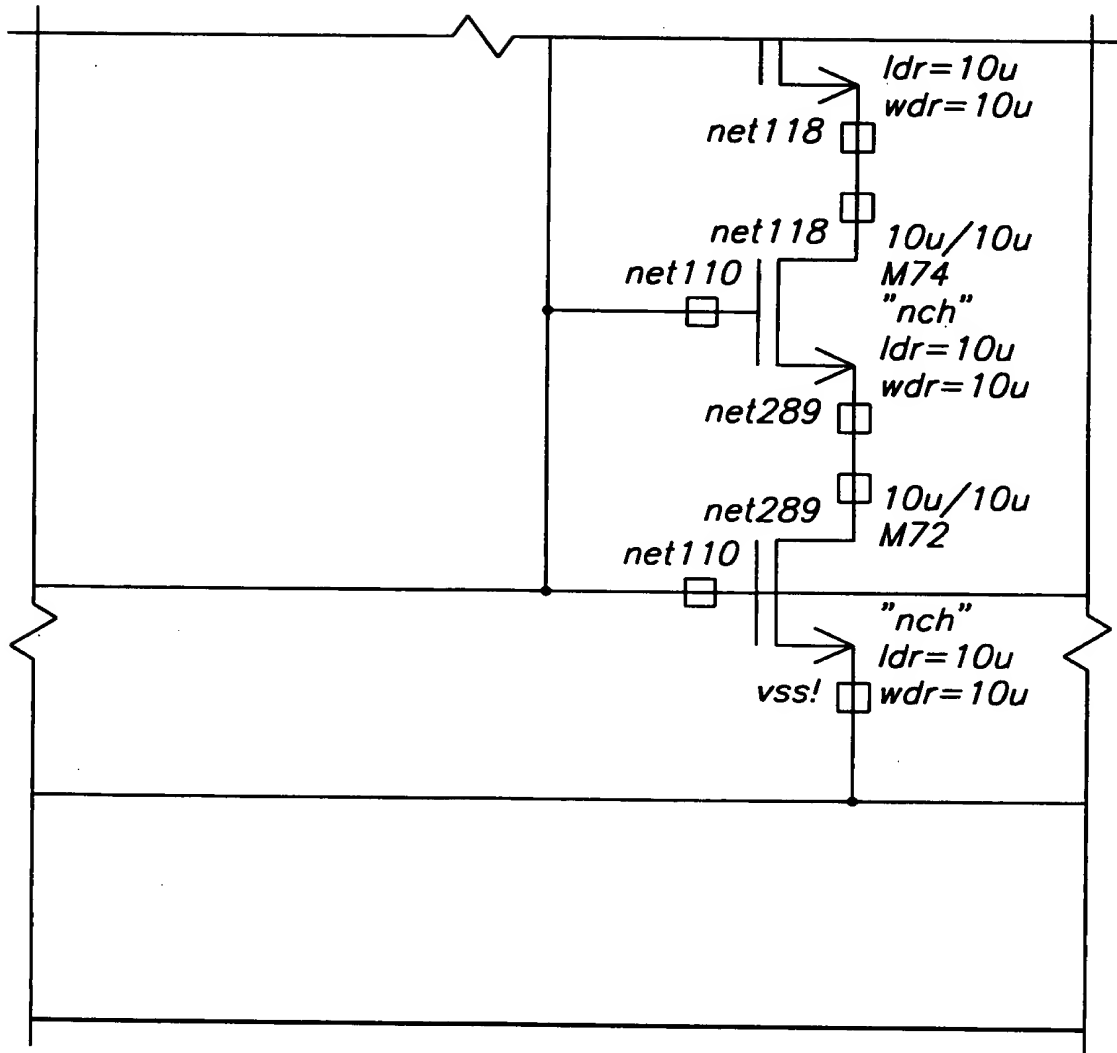
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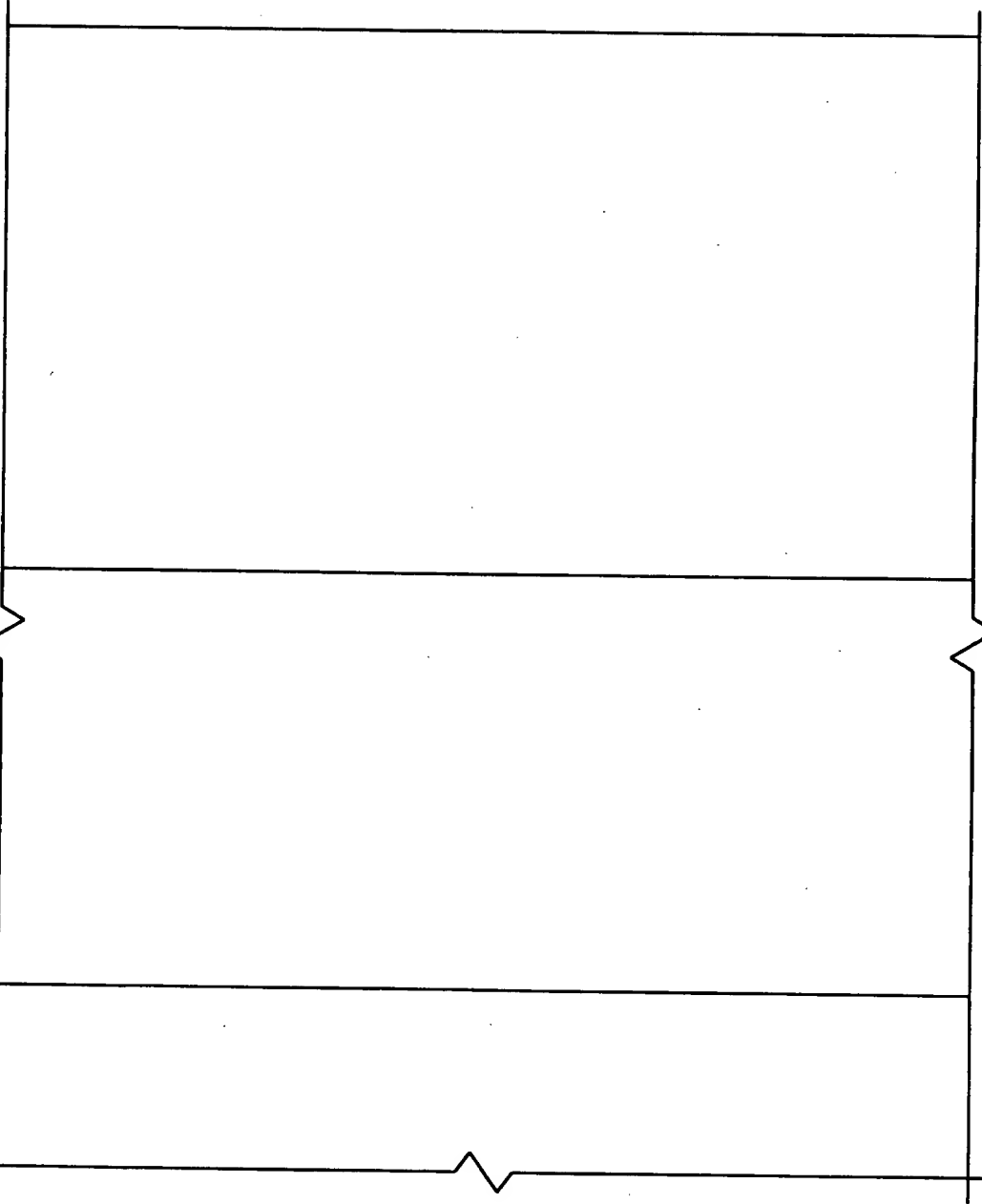
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8.0505CA	8.0505CB	8.0505CC	8.0505CD	8.0505CE	8.0505CF	8.0505CG	8.0505CH	8.0505CI	8.0505CJ	8.0505CK	8.0505CL	8.0505CM	8.0505CN
8.0505DA	8.0505DB	8.0505DC	8.0505DD	8.0505DE	8.0505DF	8.0505DG	8.0505DH	8.0505DI	8.0505DJ	8.0505DK	8.0505DL	8.0505DM	8.0505DN
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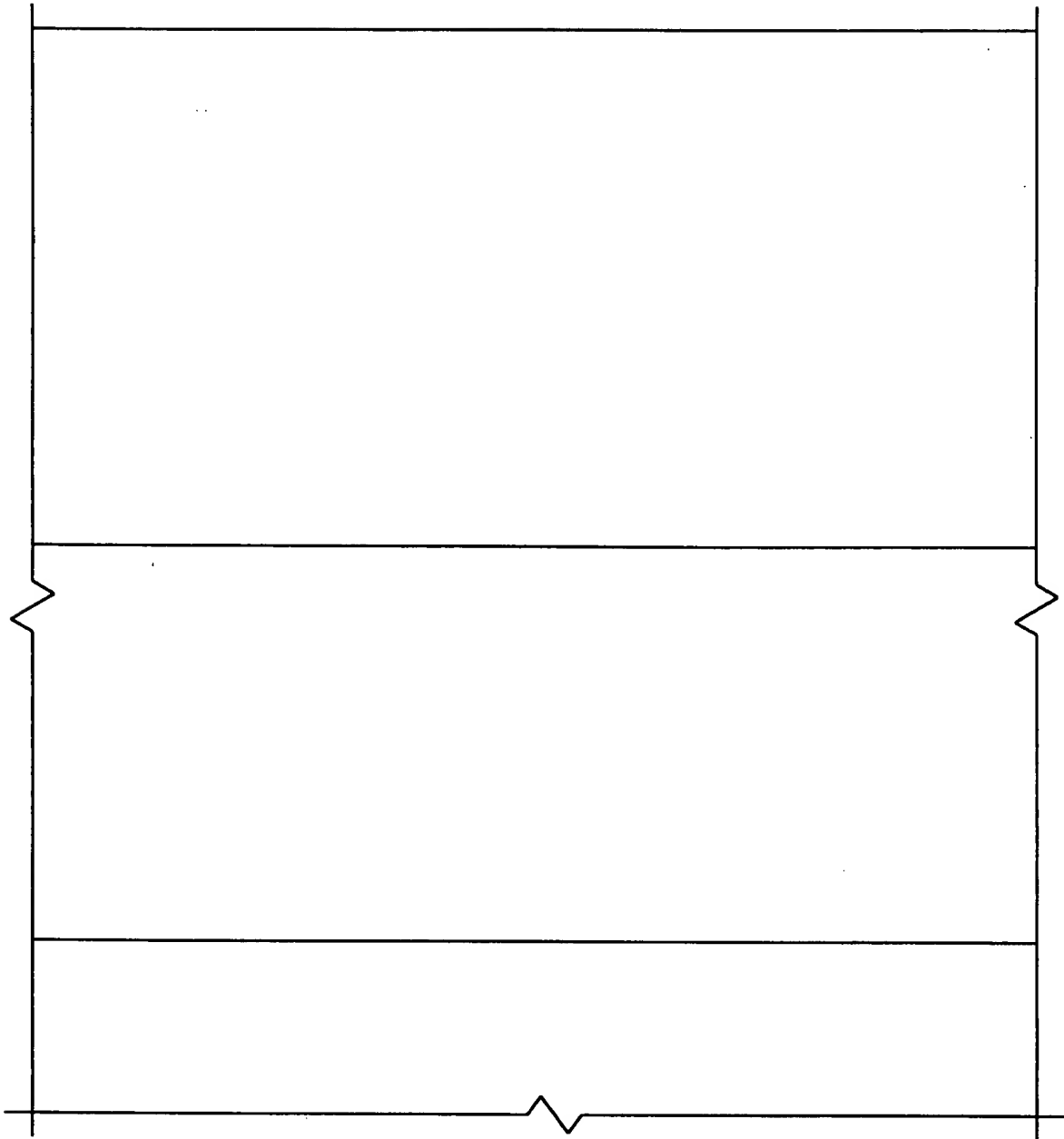
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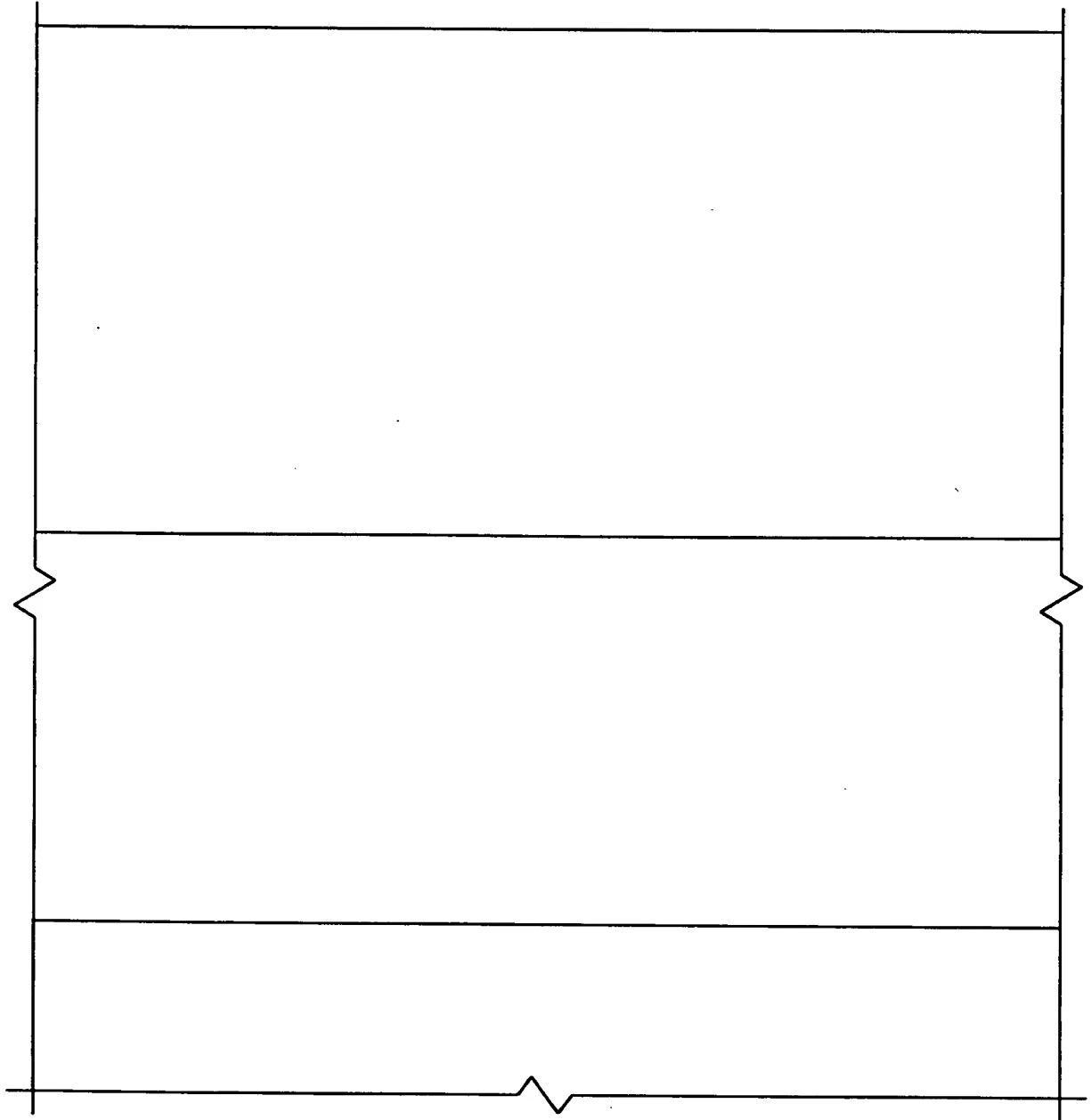
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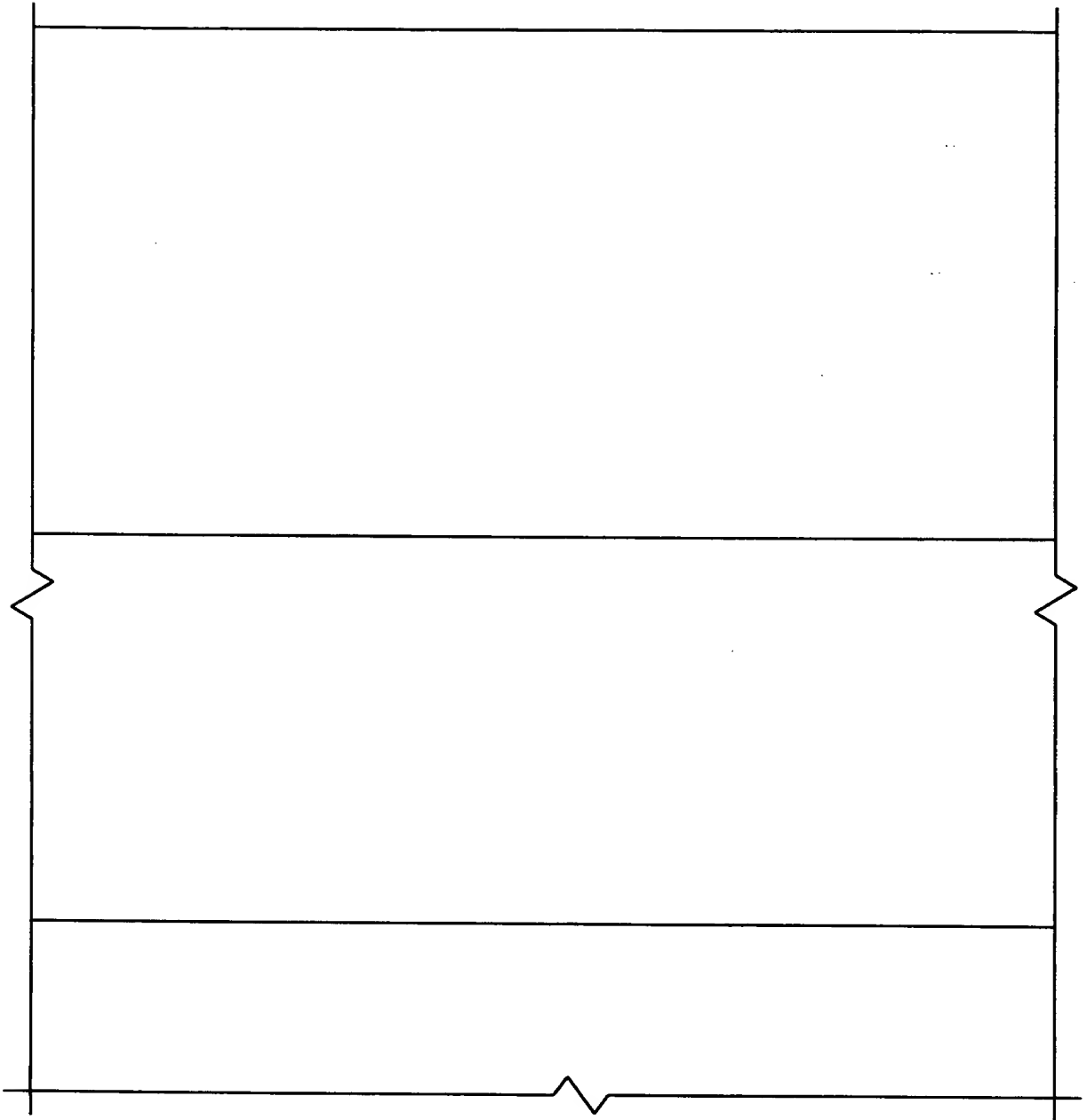
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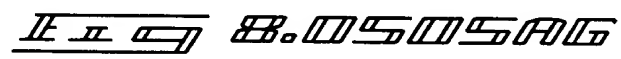
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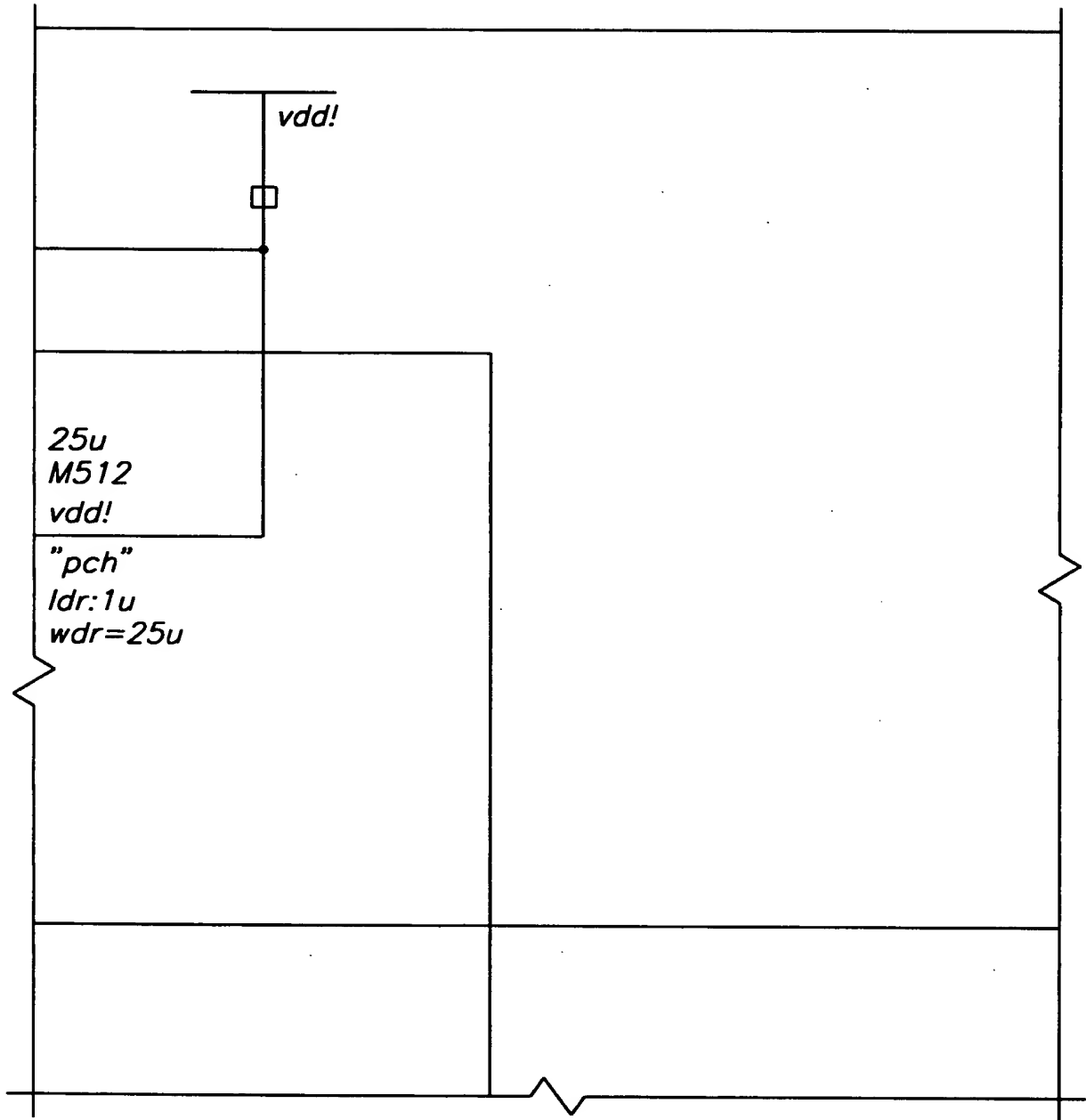


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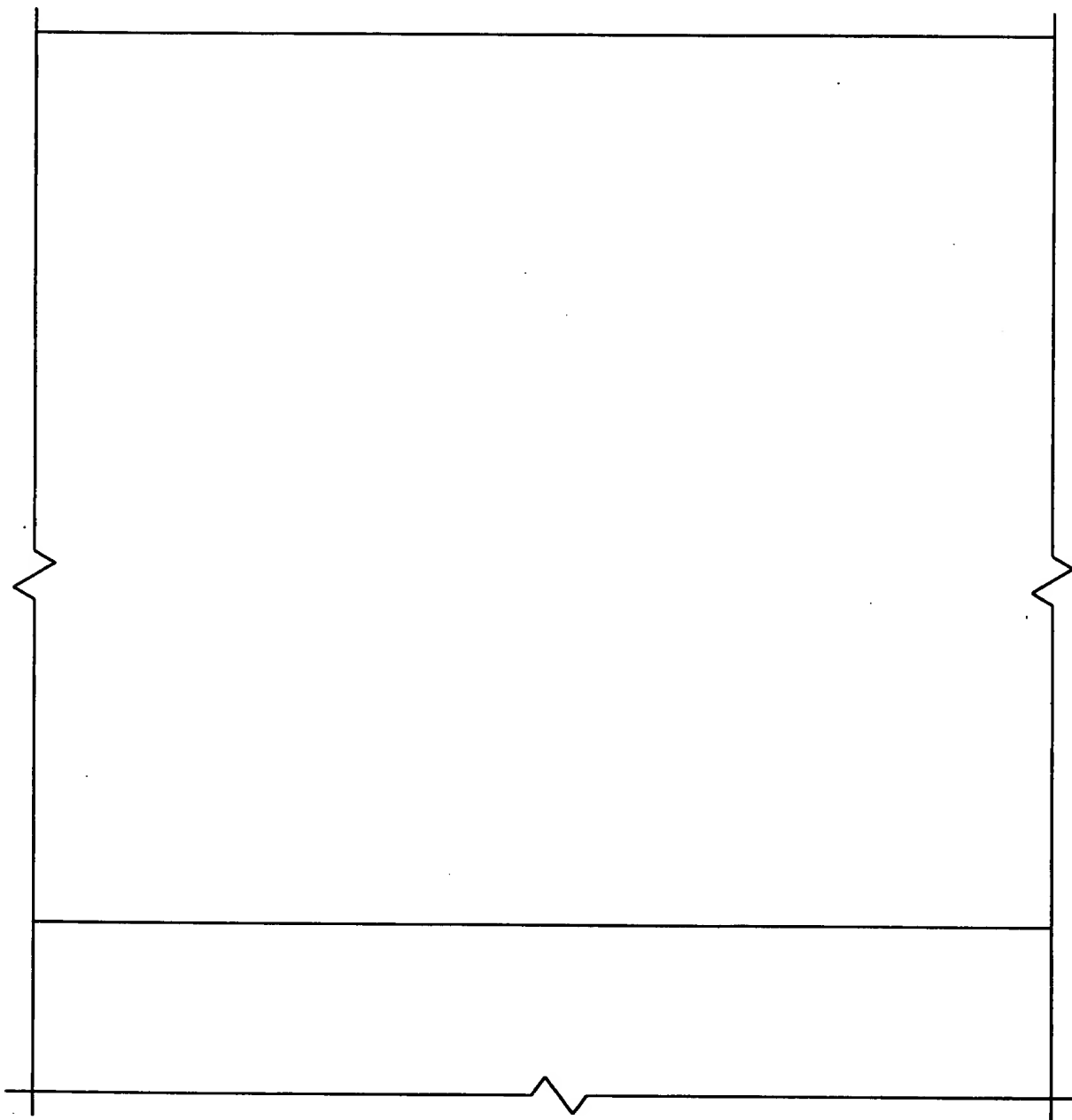


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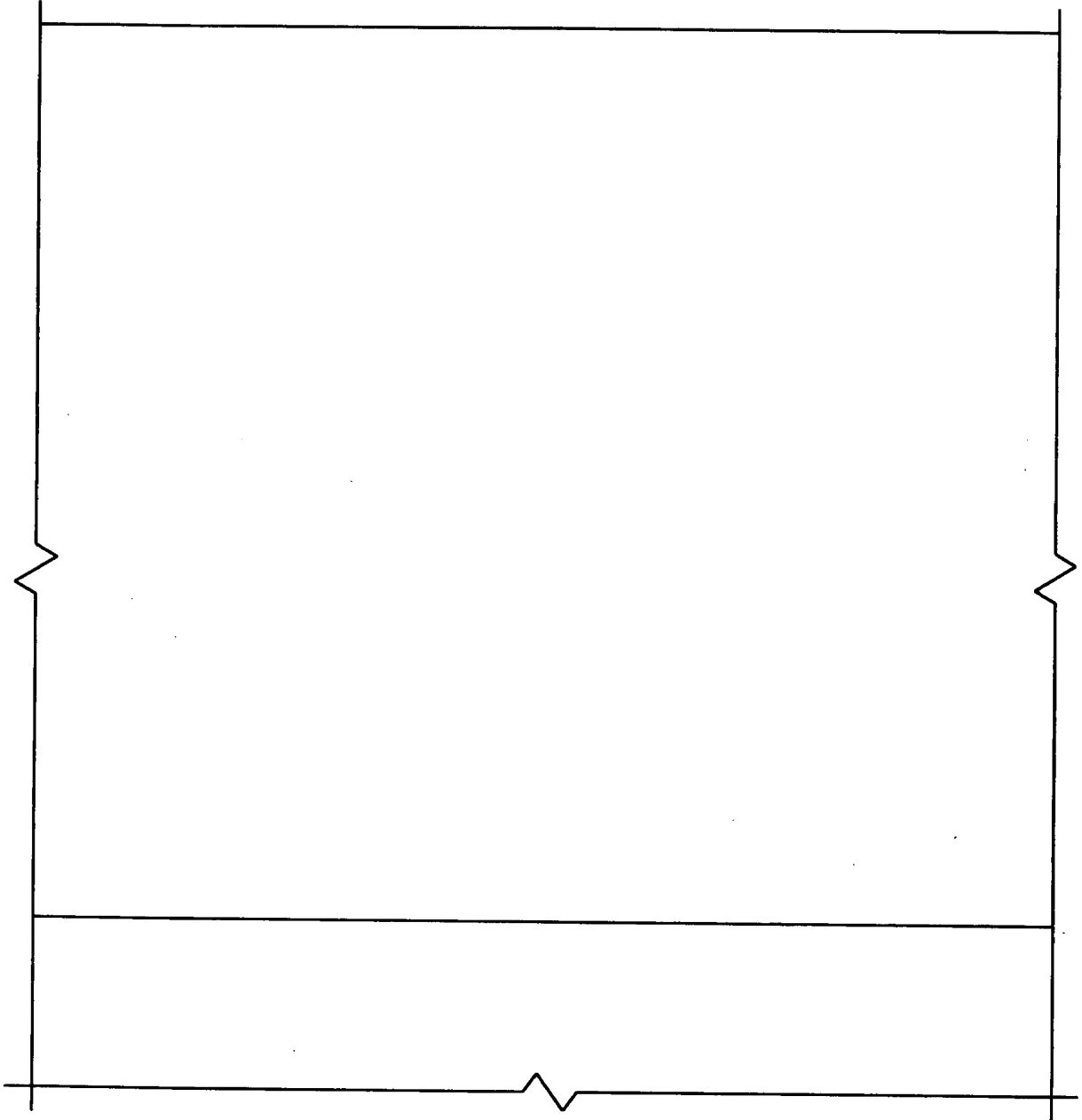
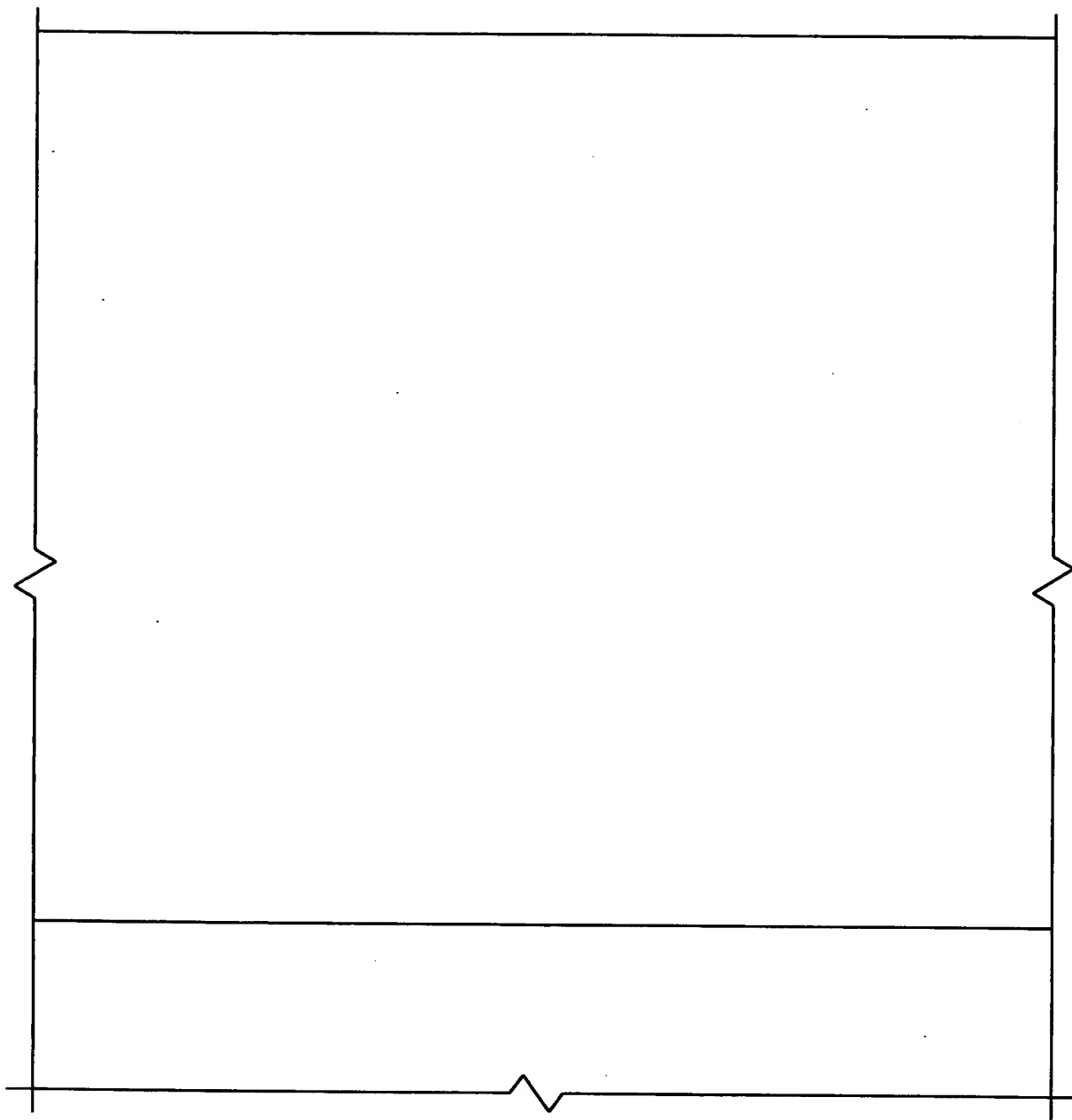


Fig. 8.0505A

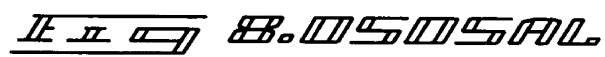
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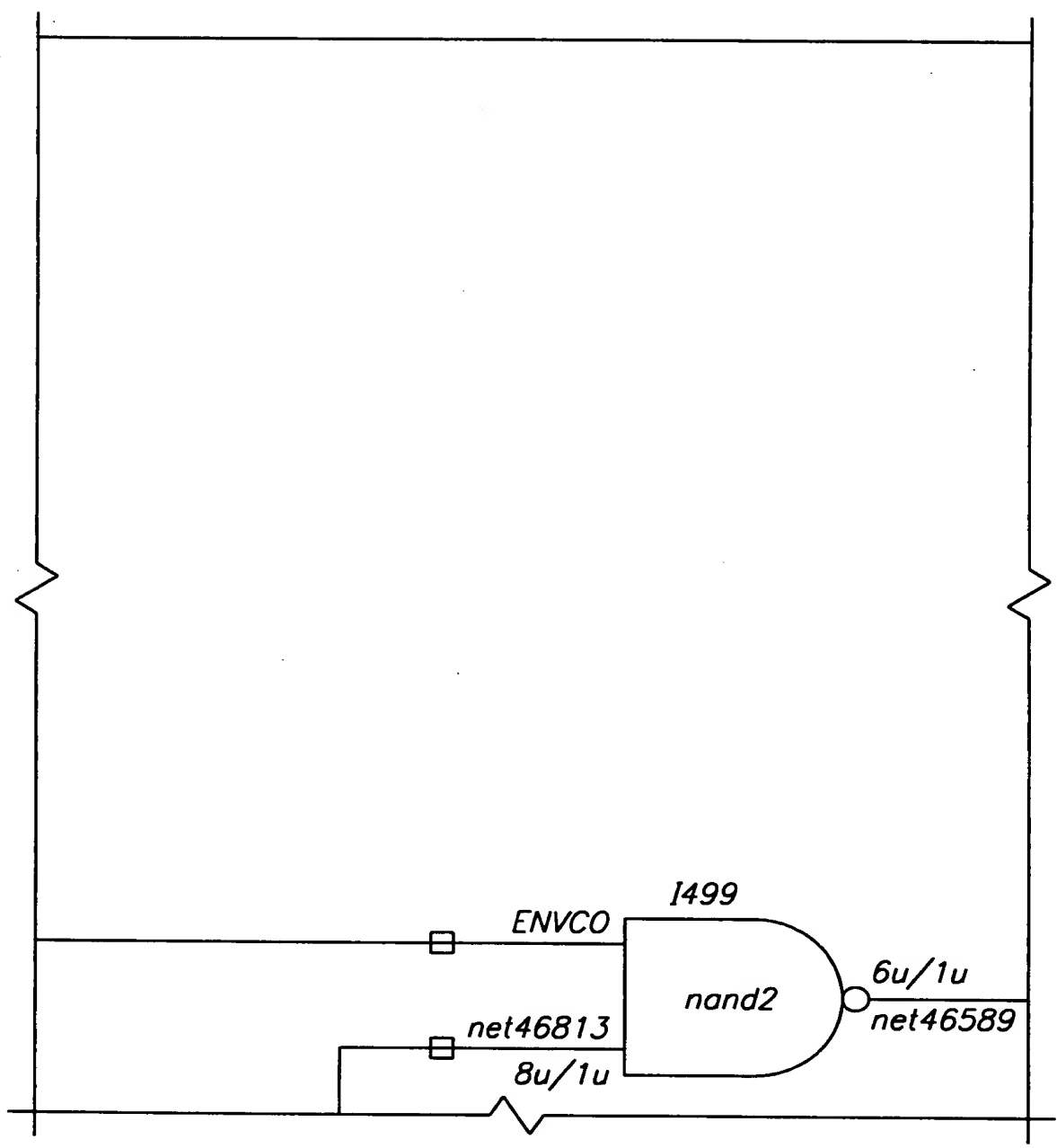
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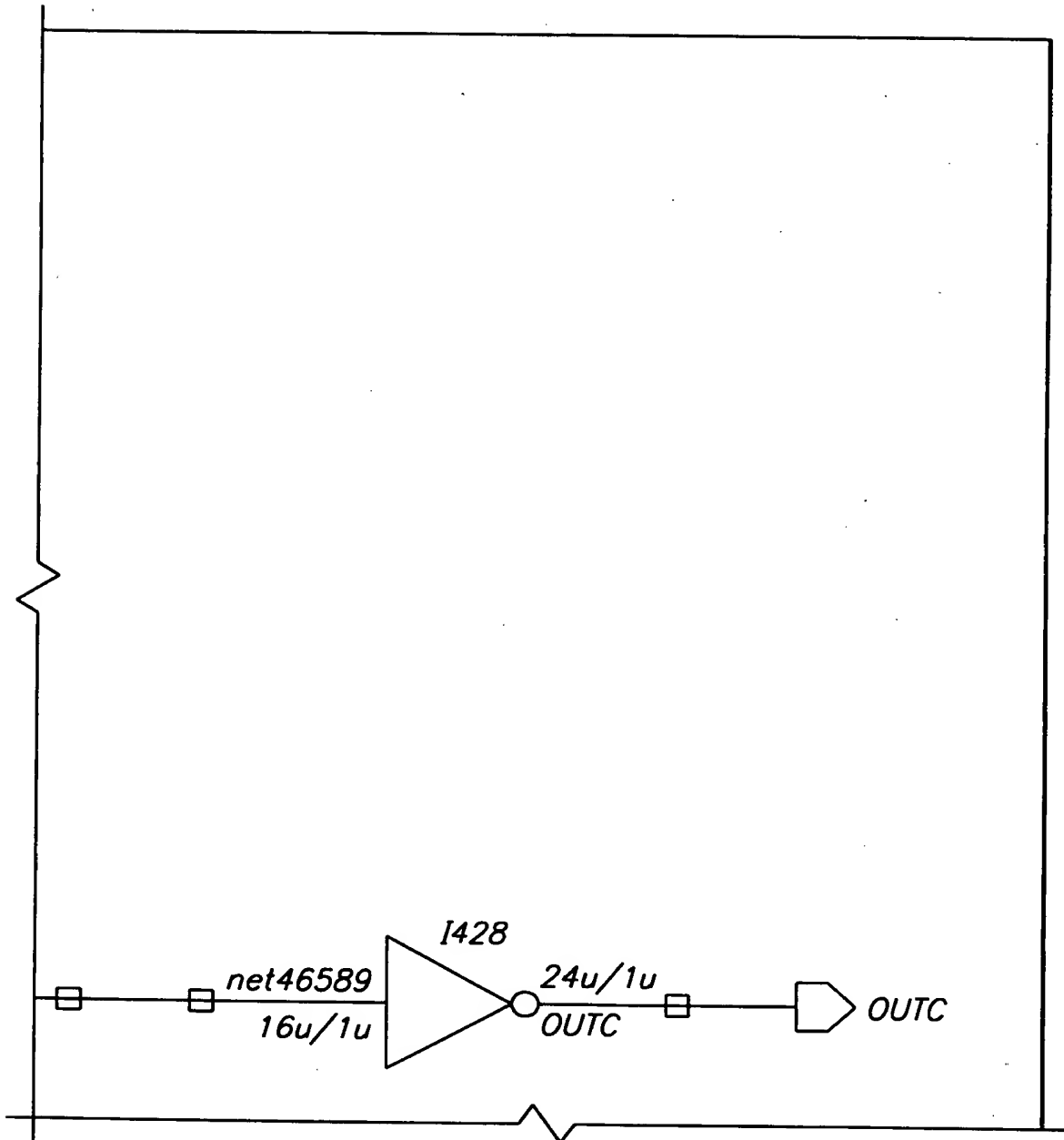
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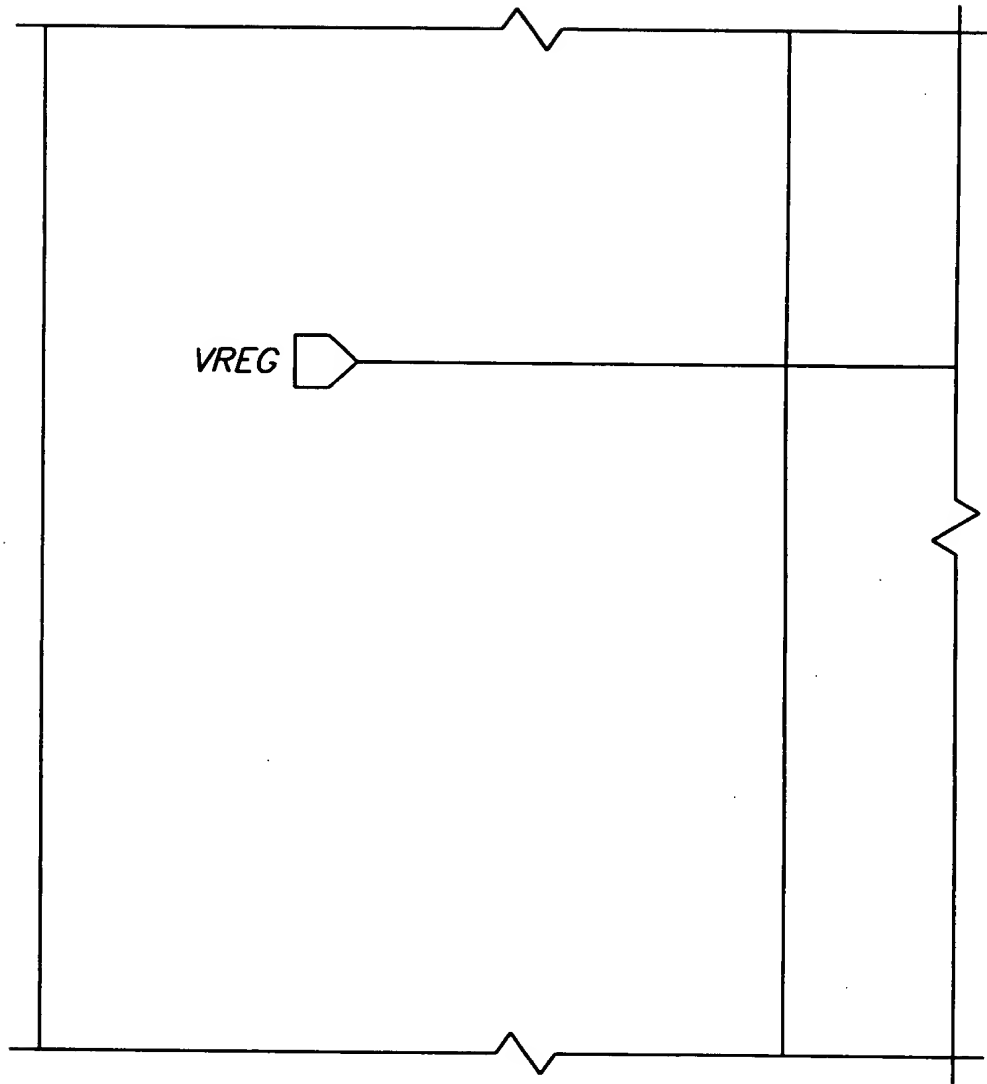
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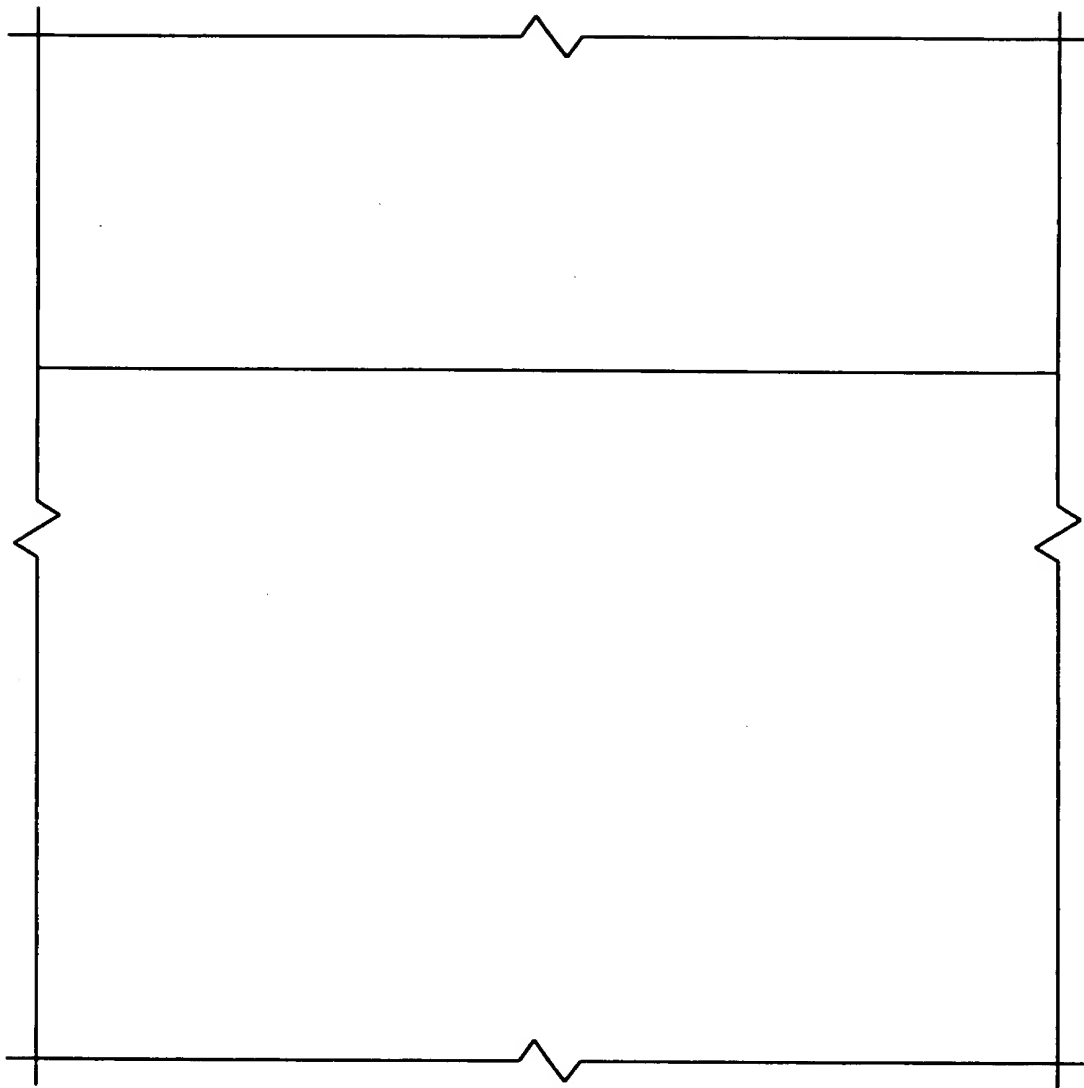
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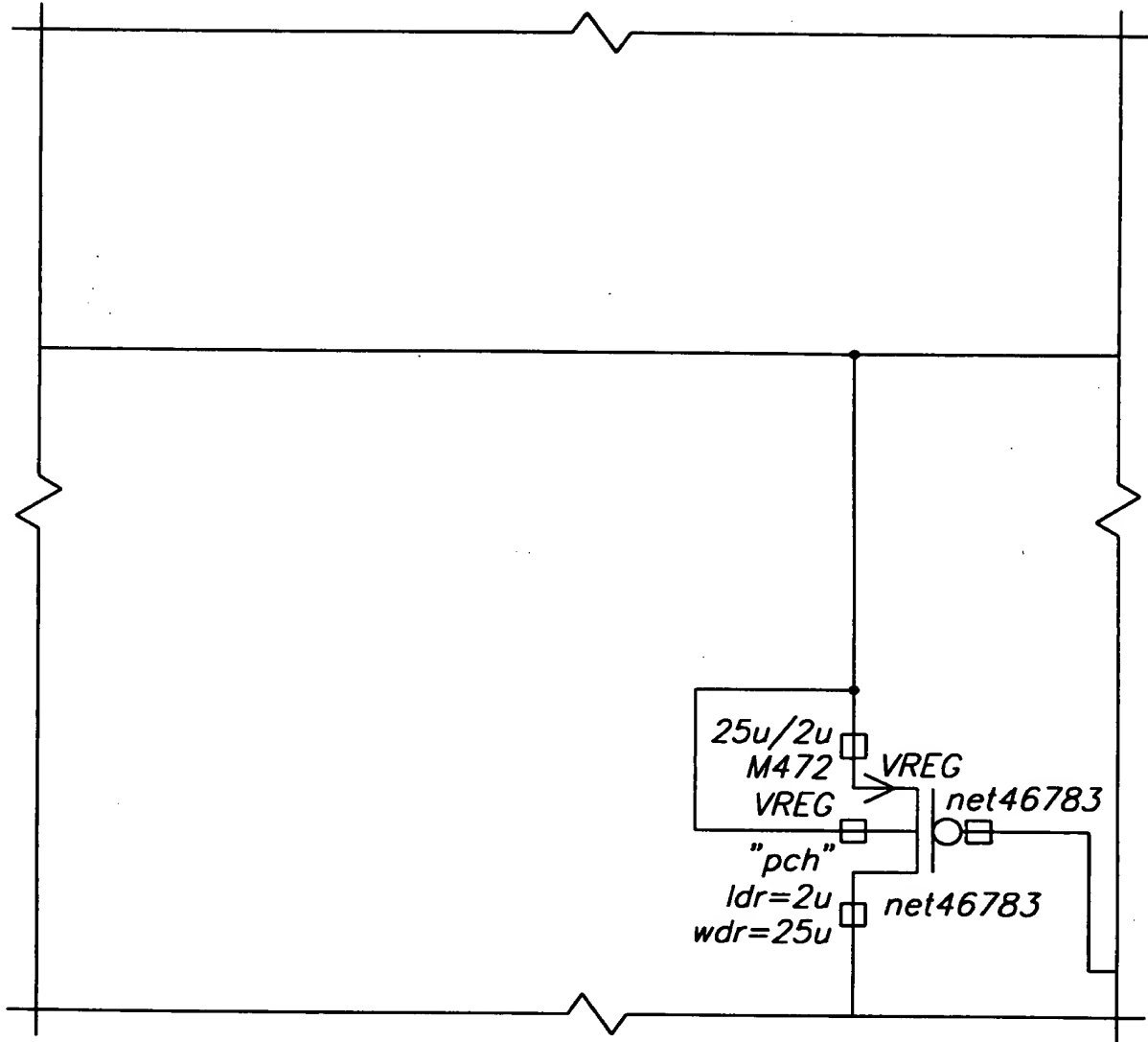


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FIG. 90

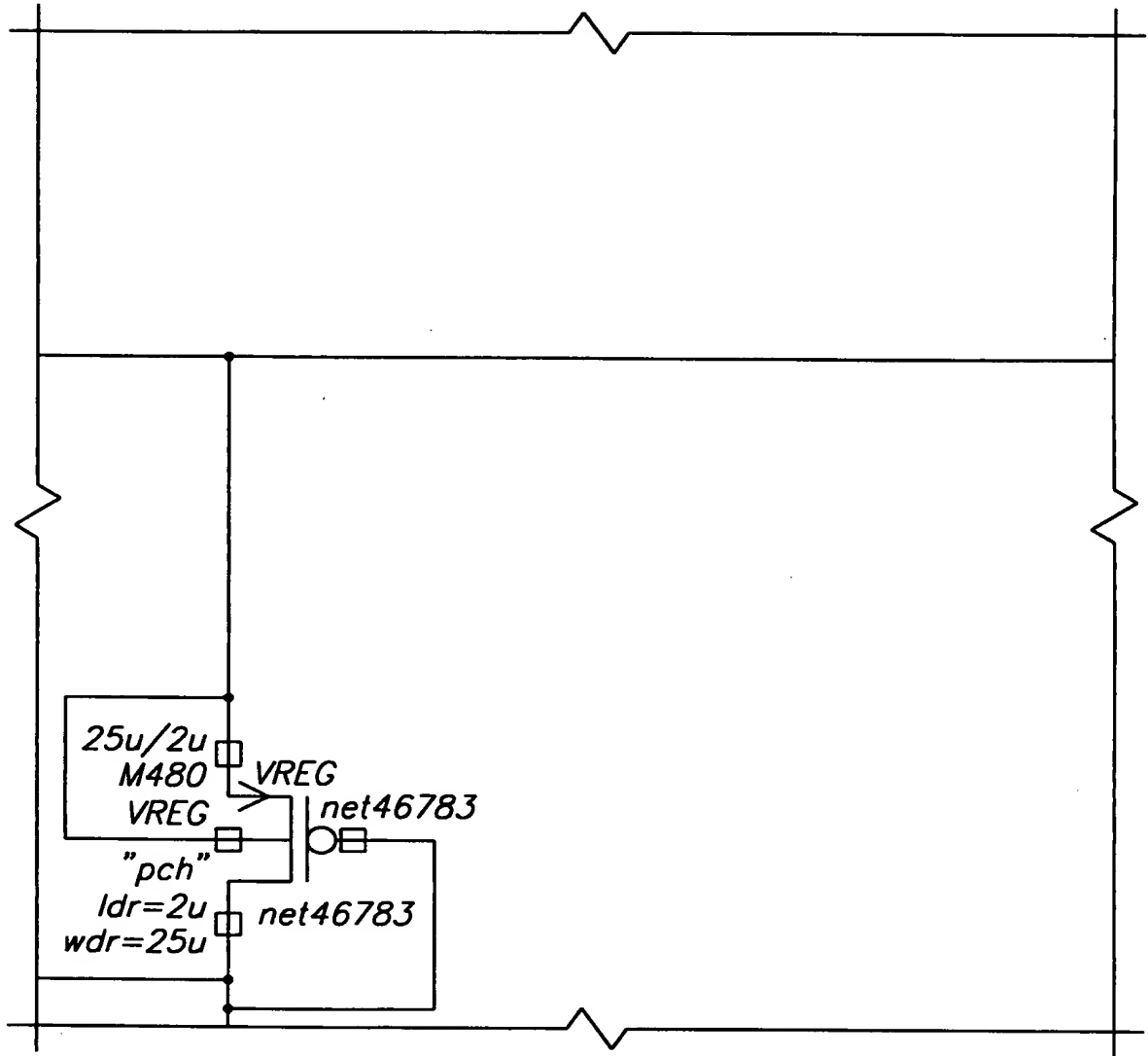
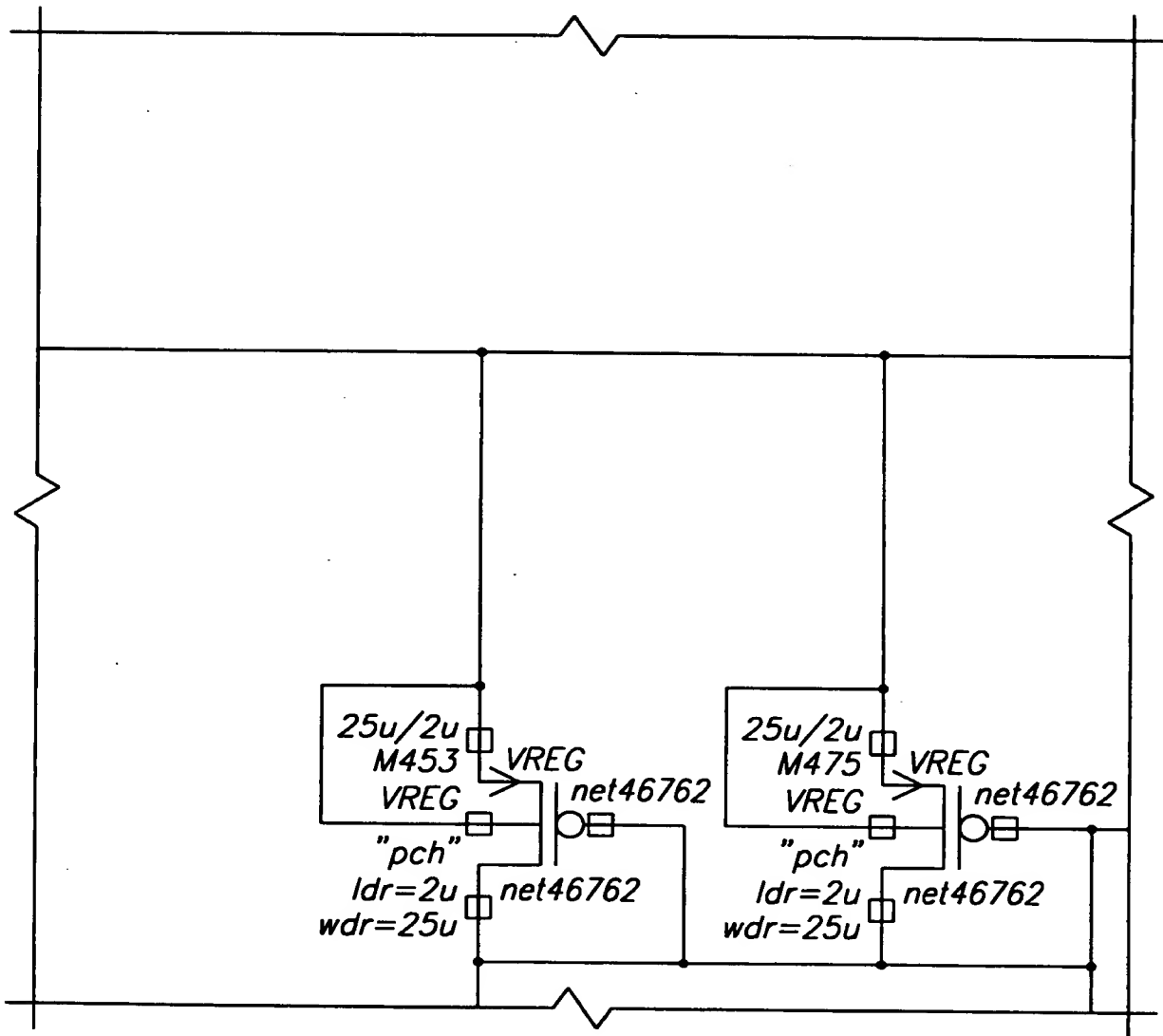


FIG. 90

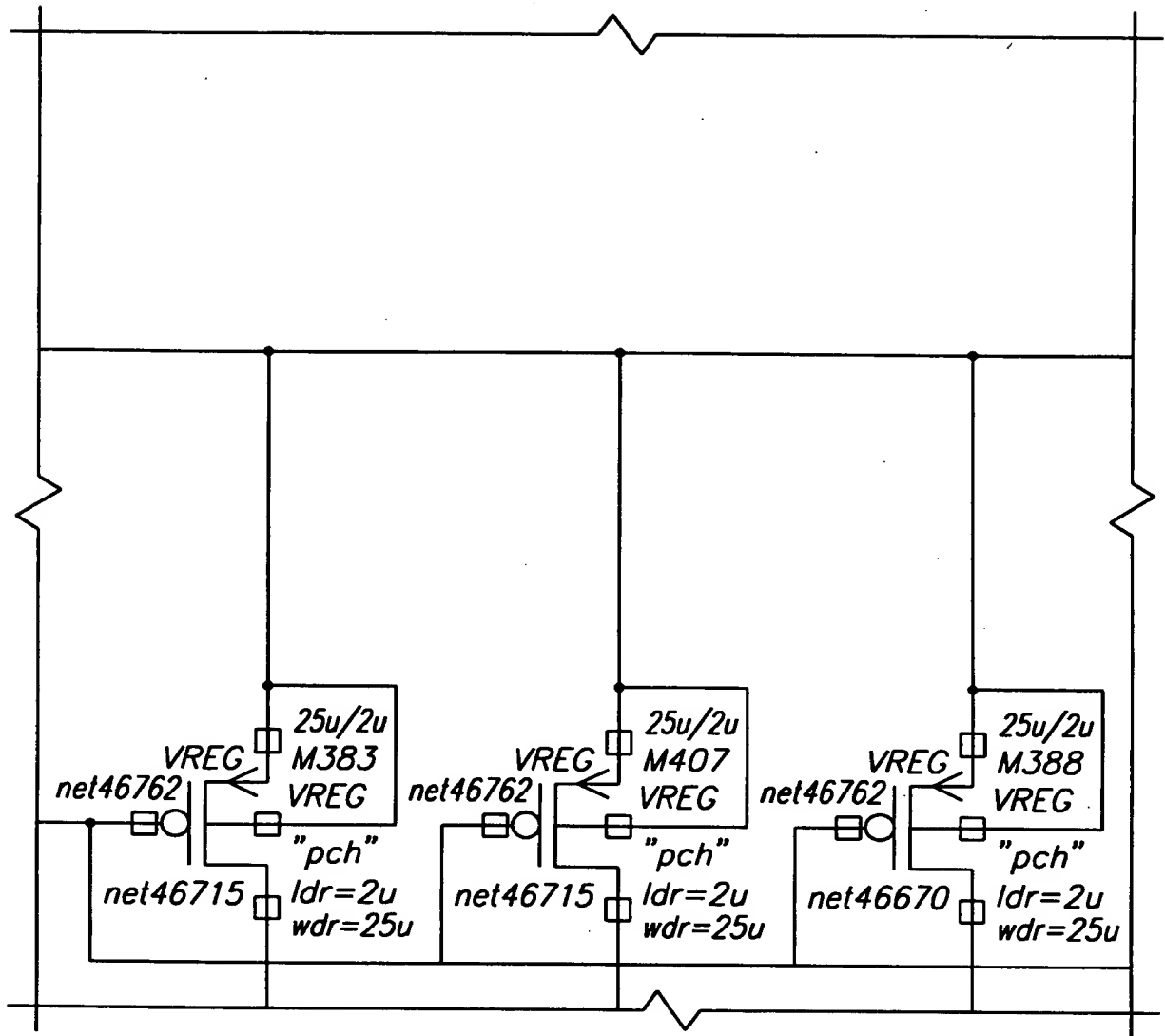
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FIGURE 1



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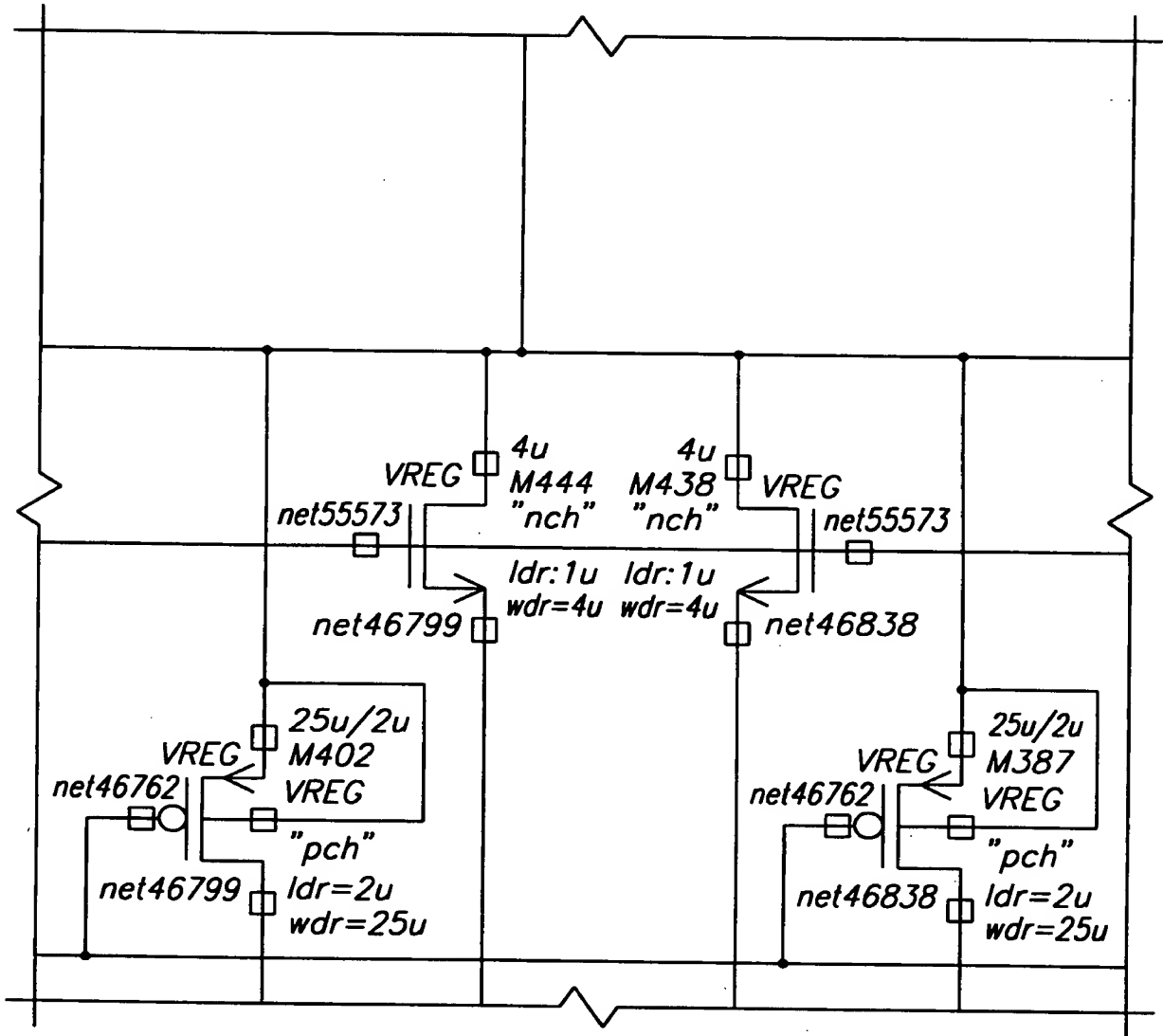
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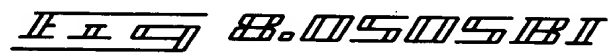
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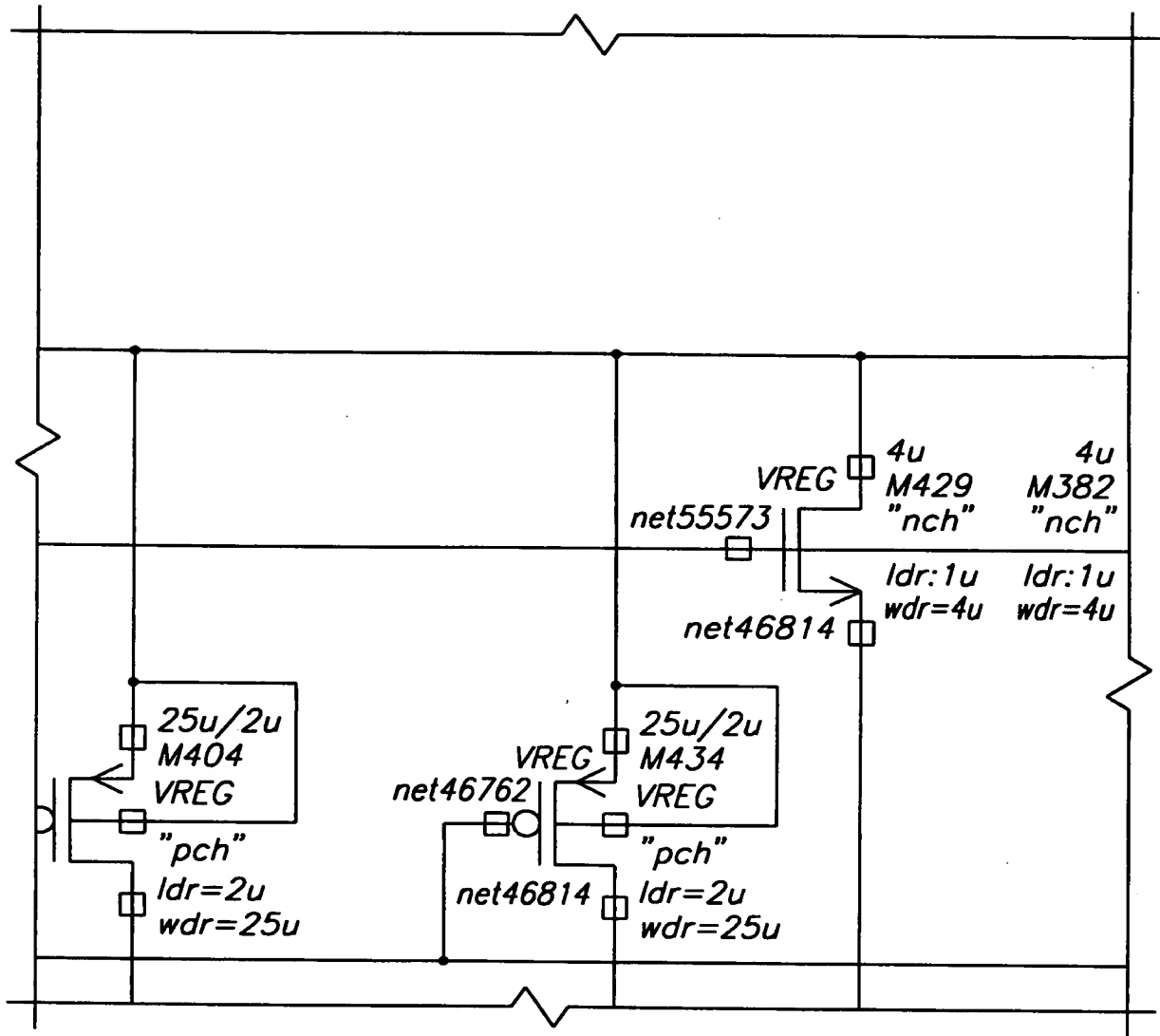


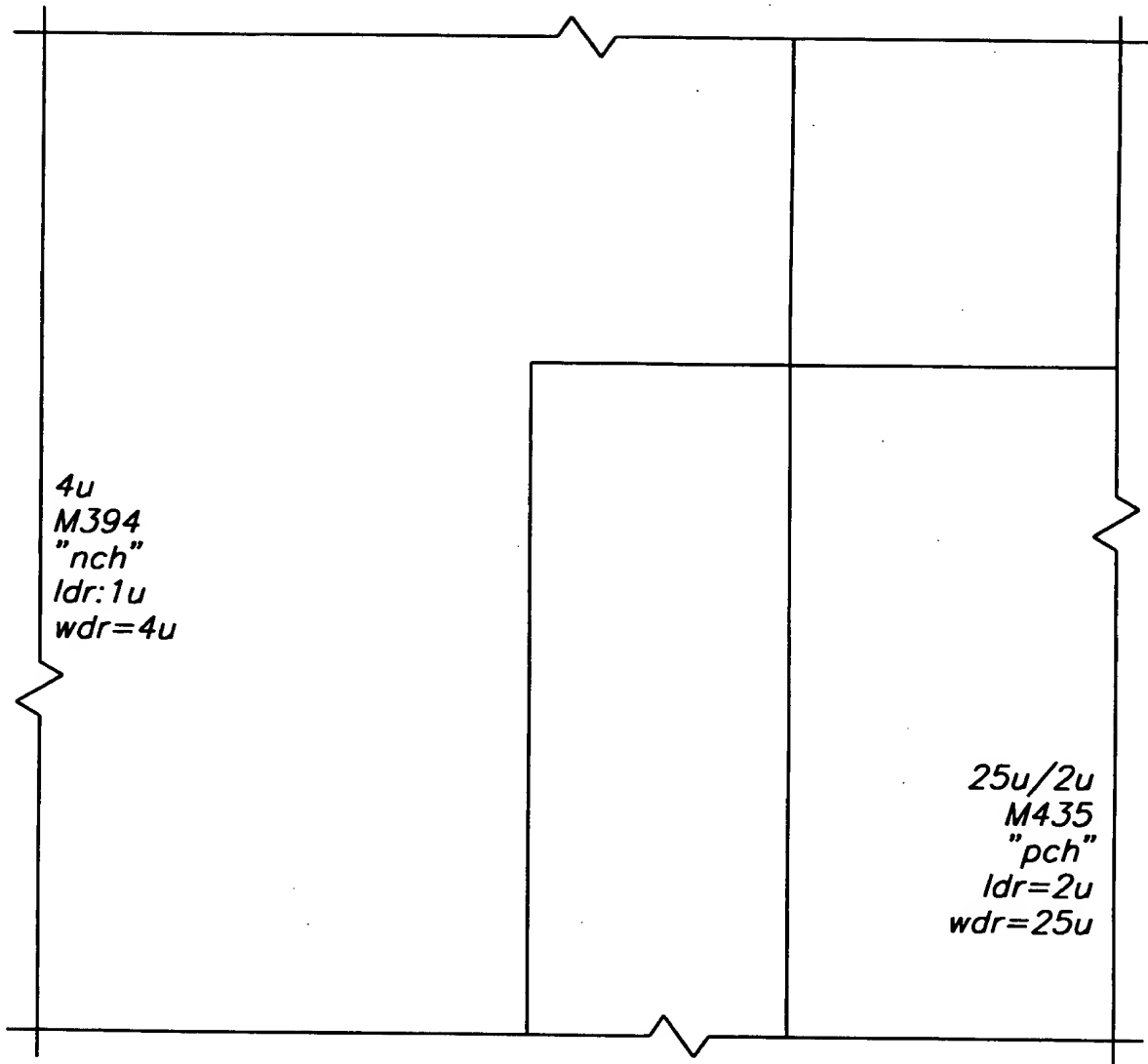
Fig. 8.0505B.1

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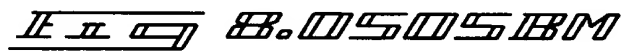


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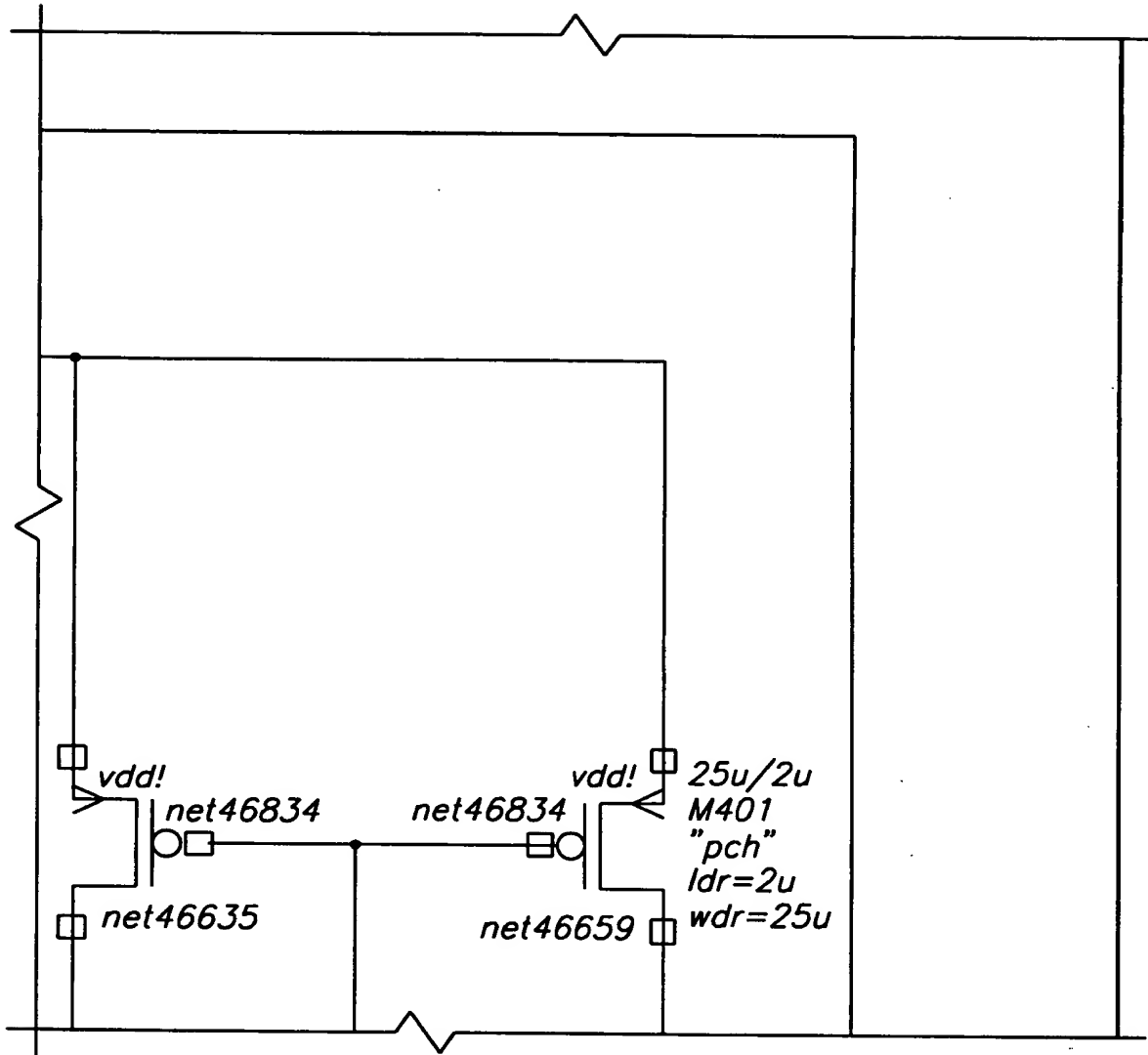


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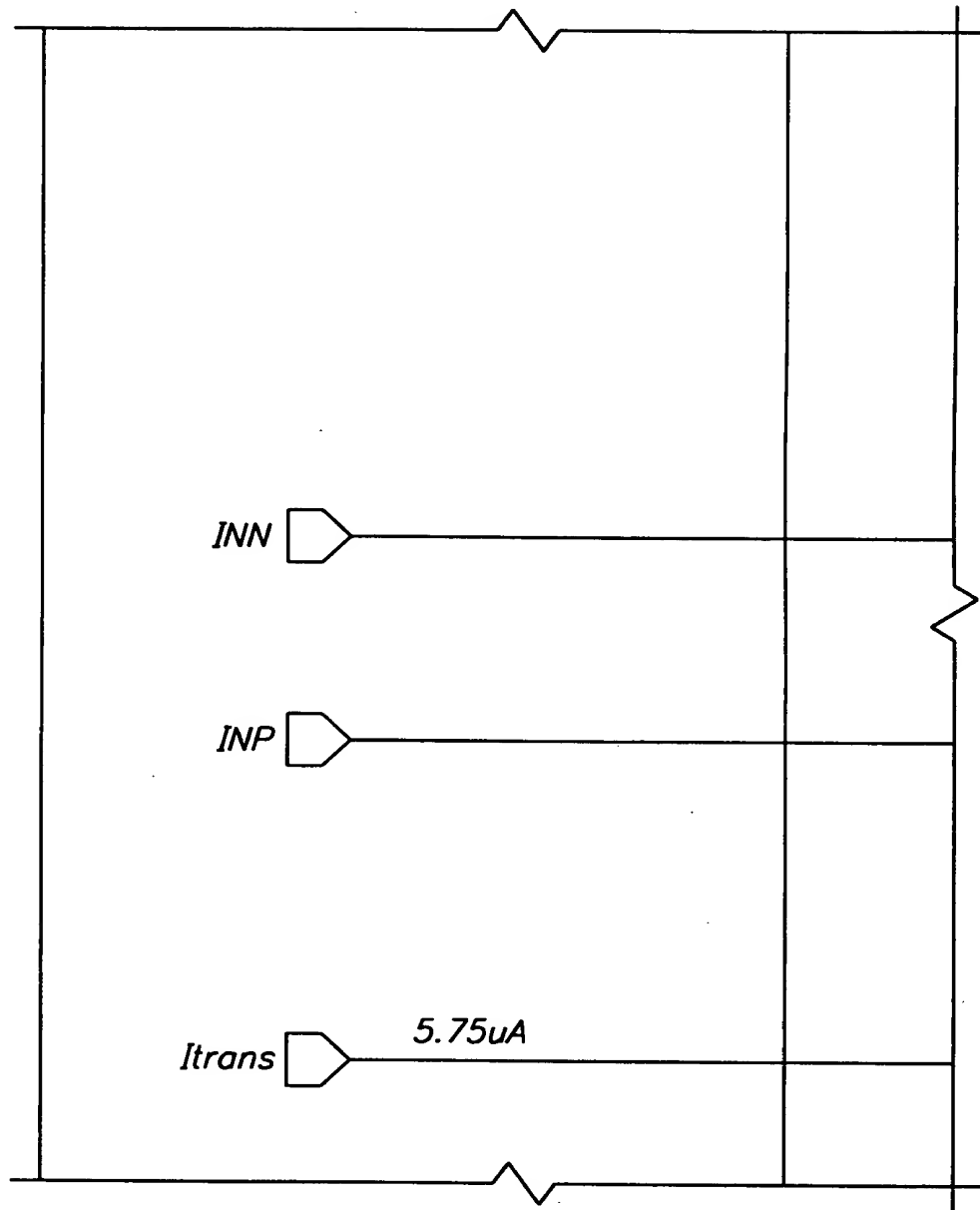
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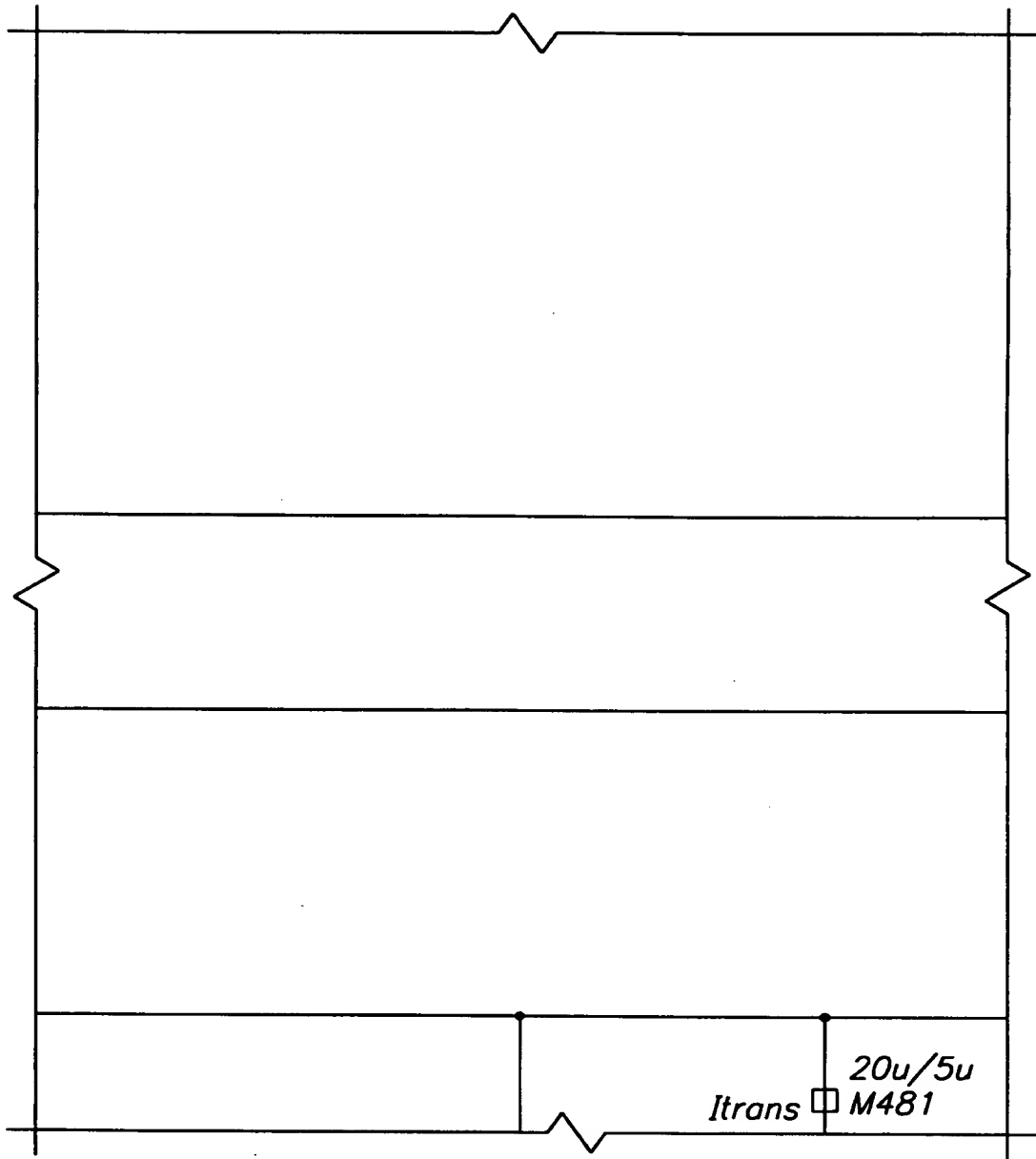
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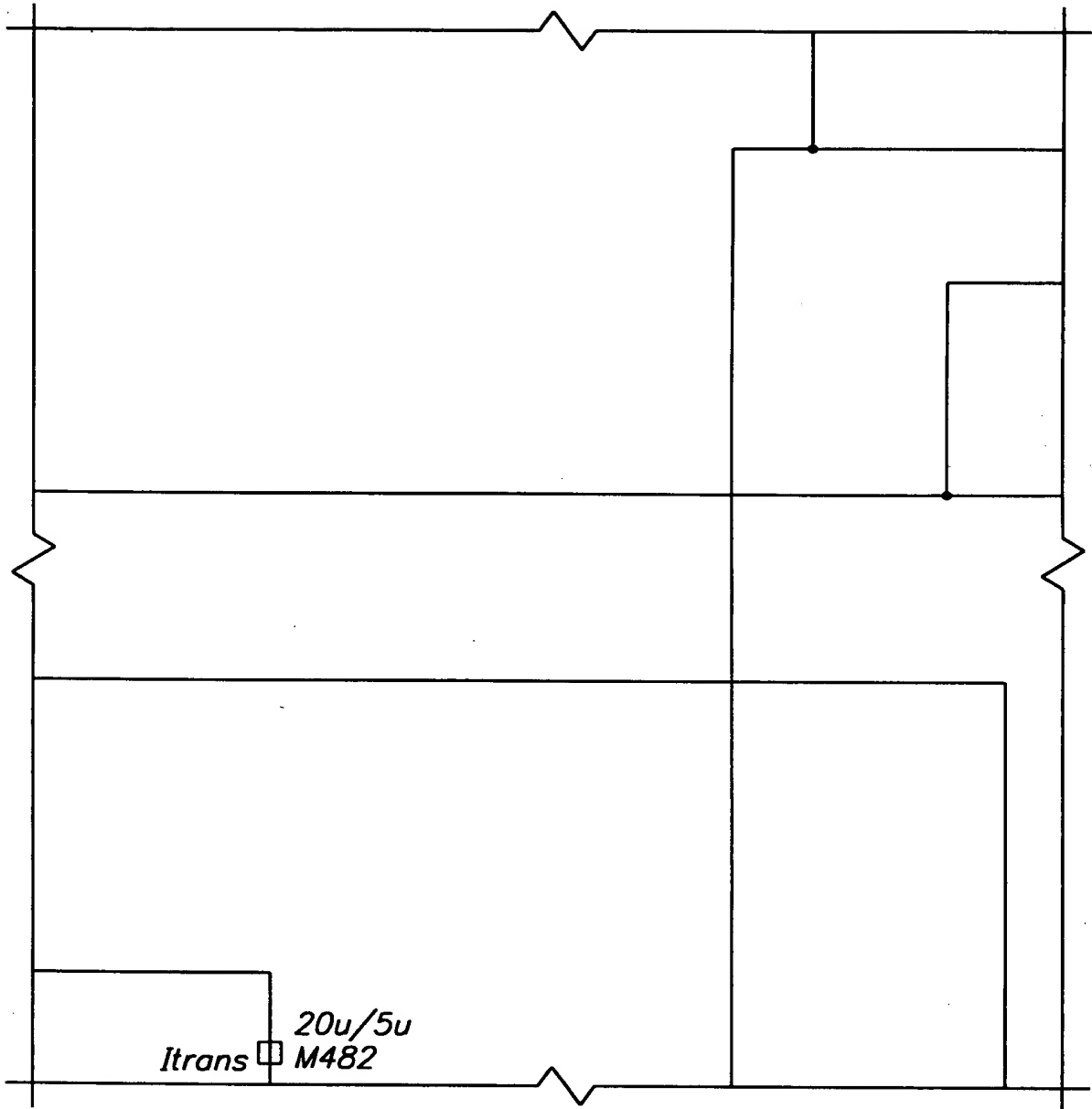
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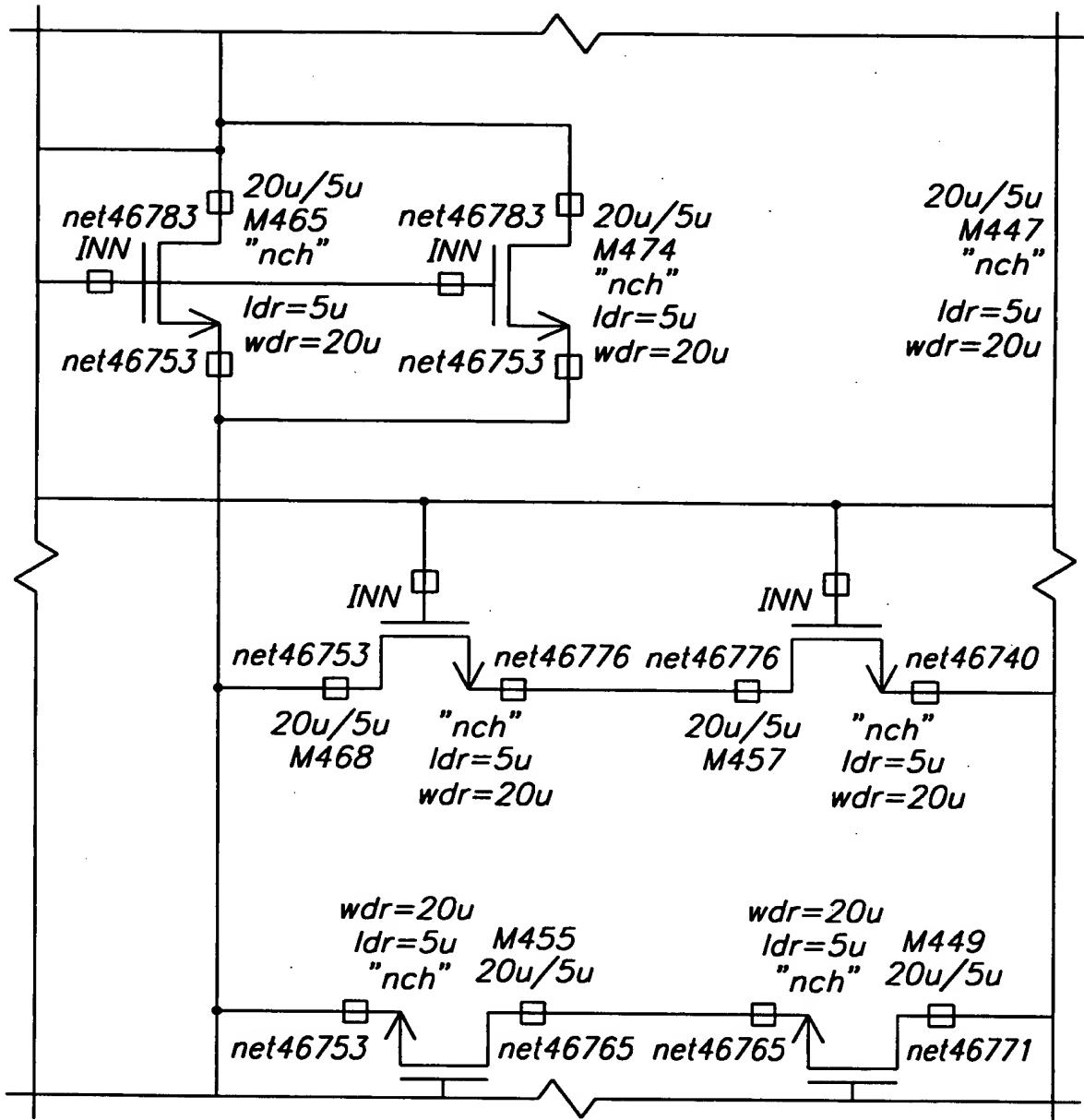
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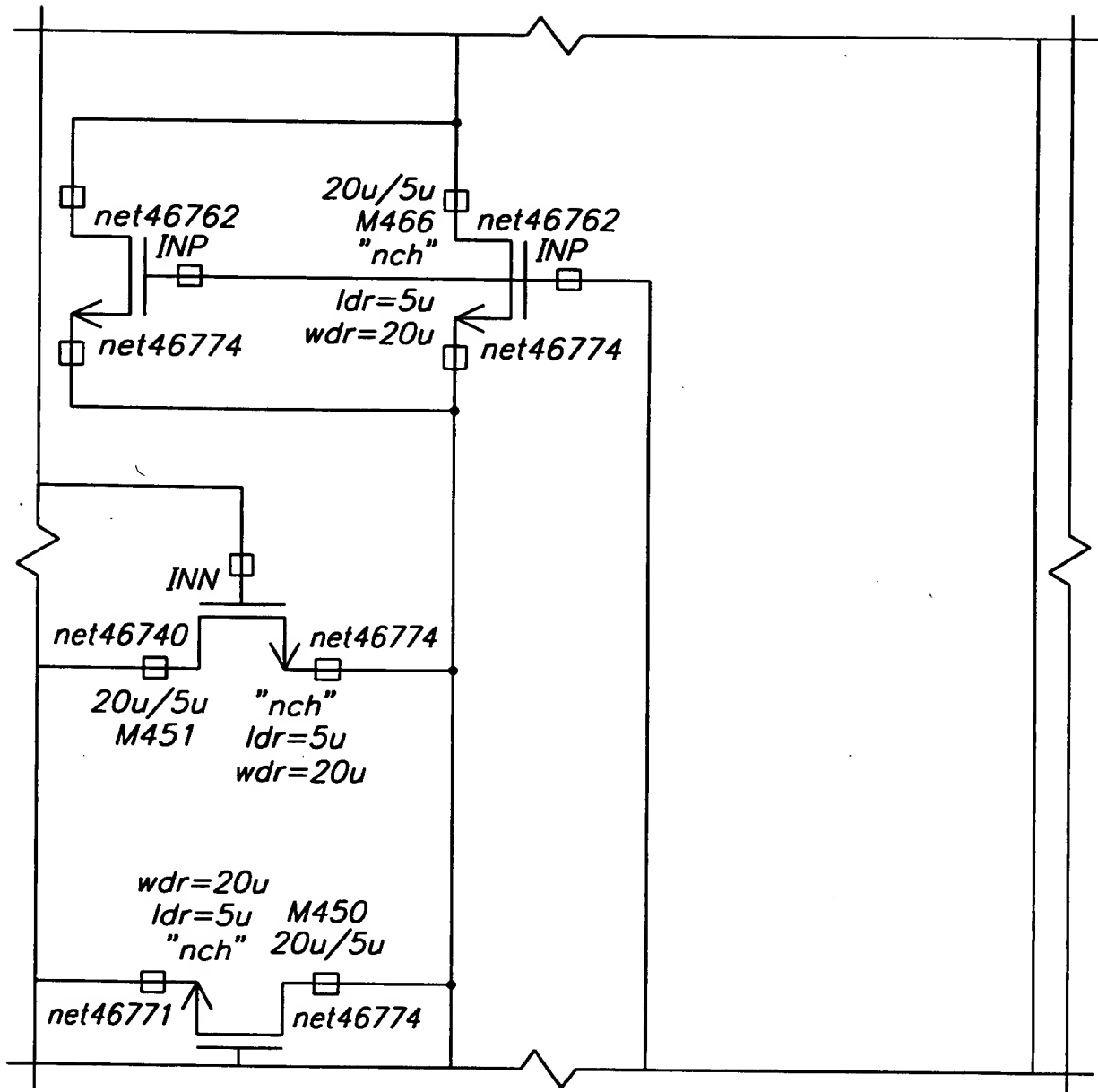
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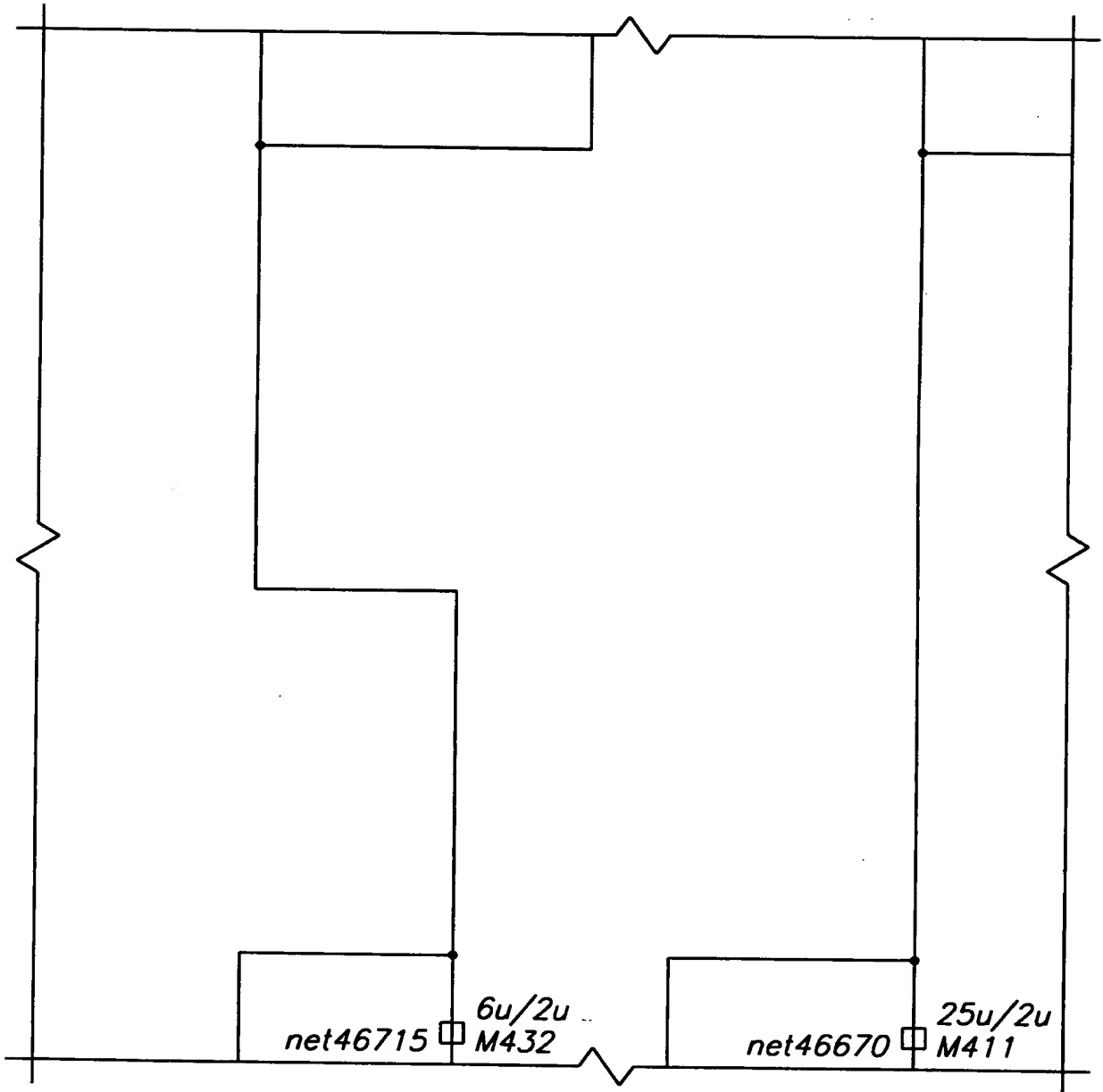
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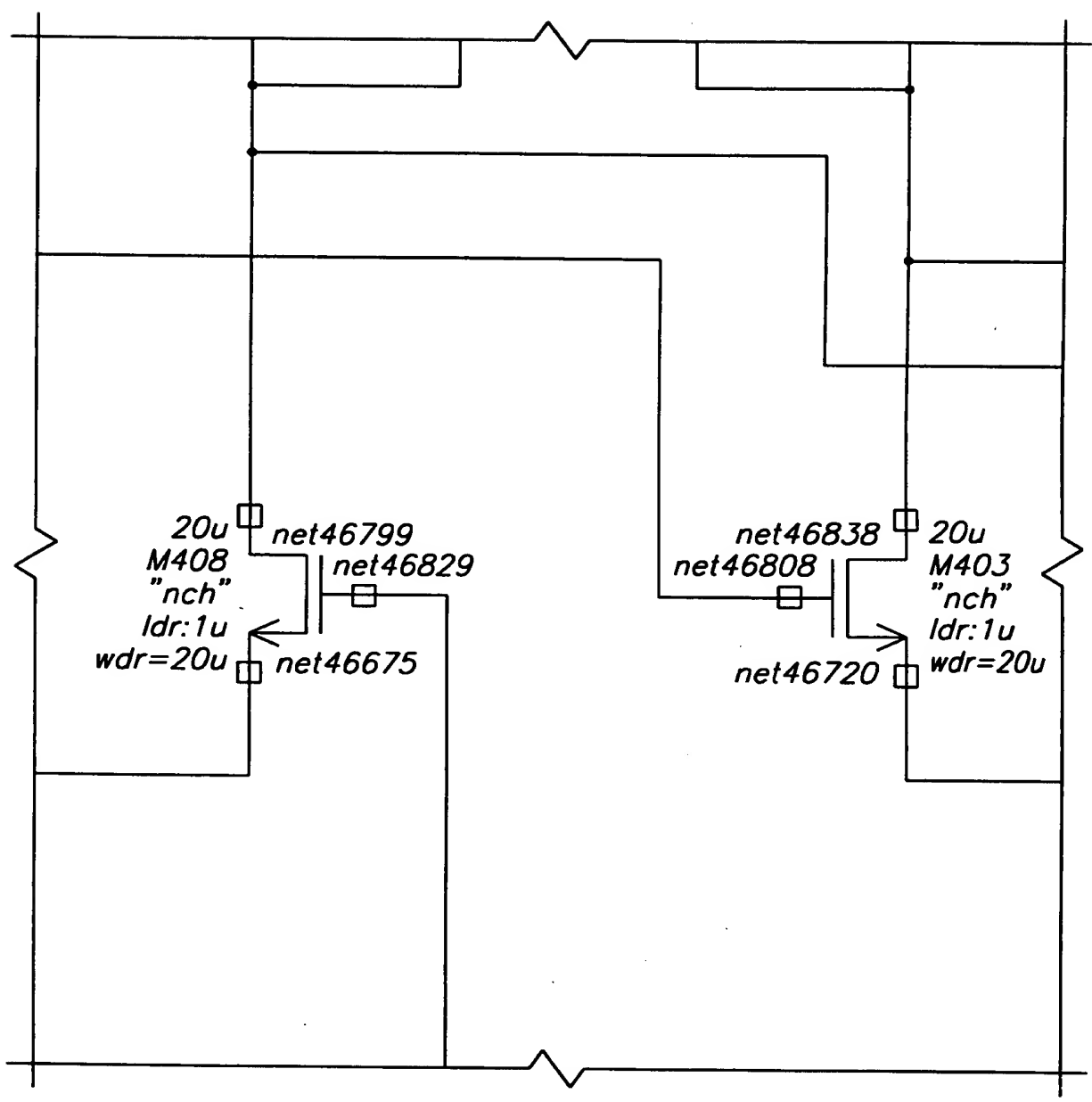


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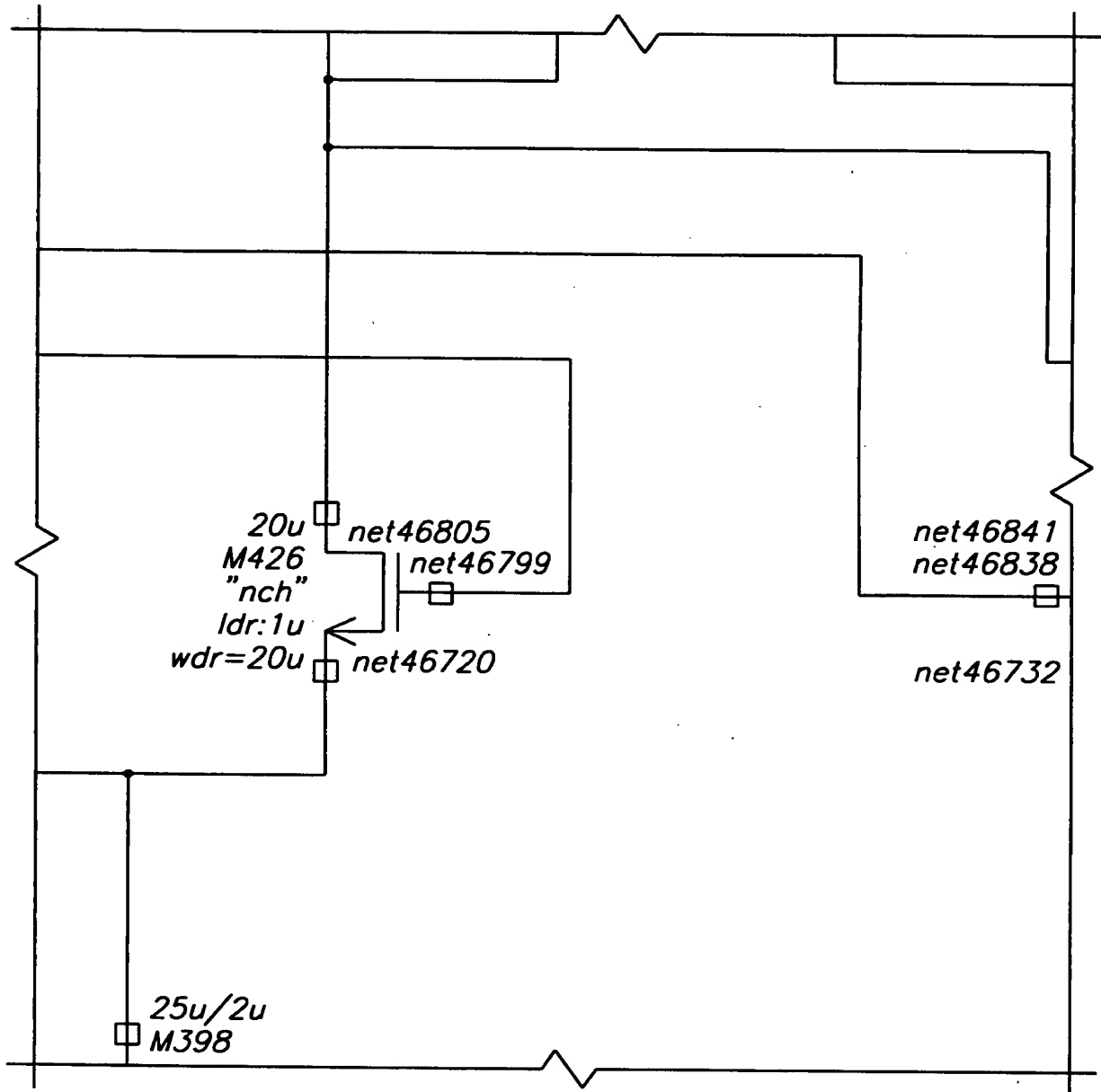
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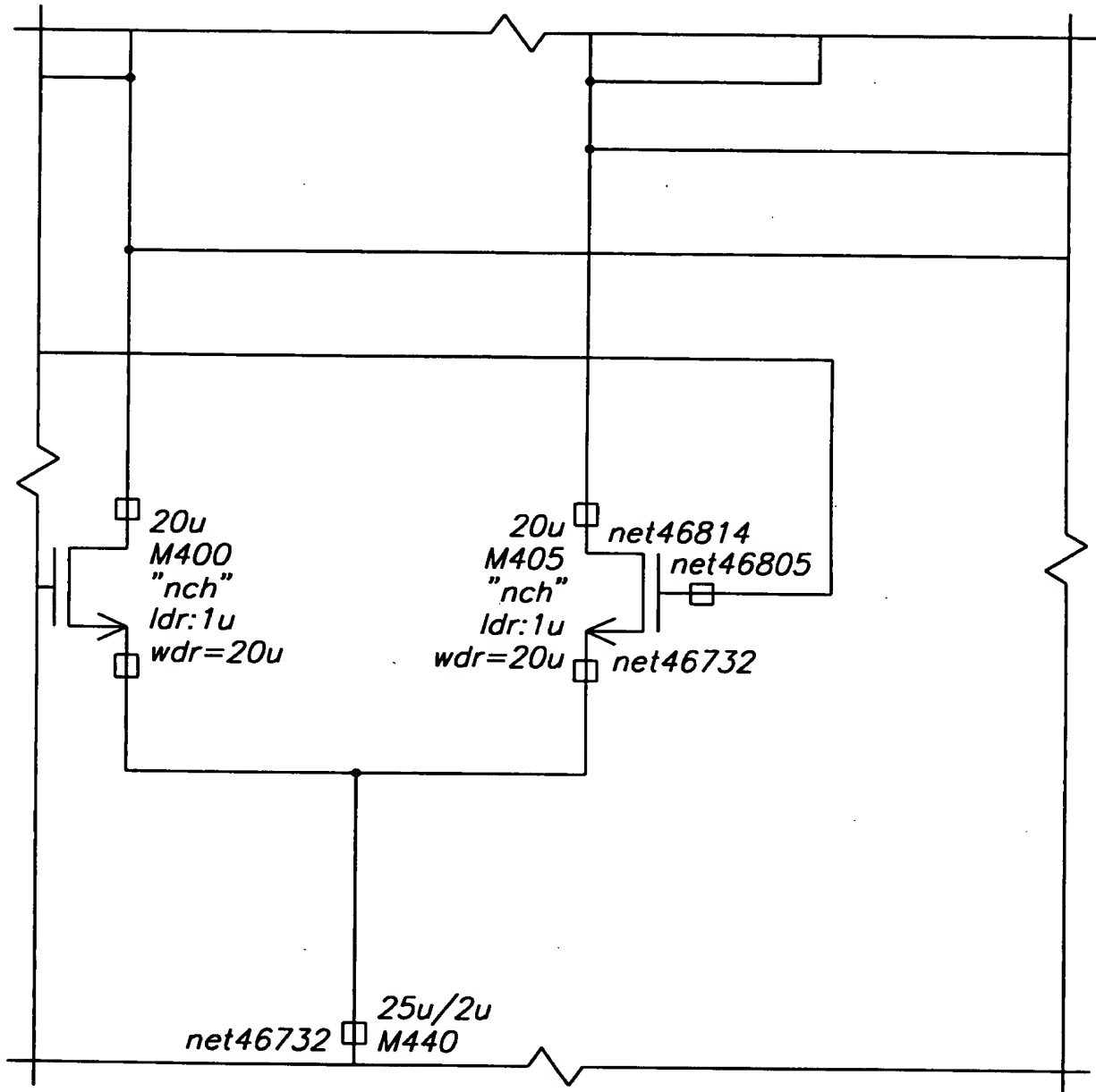
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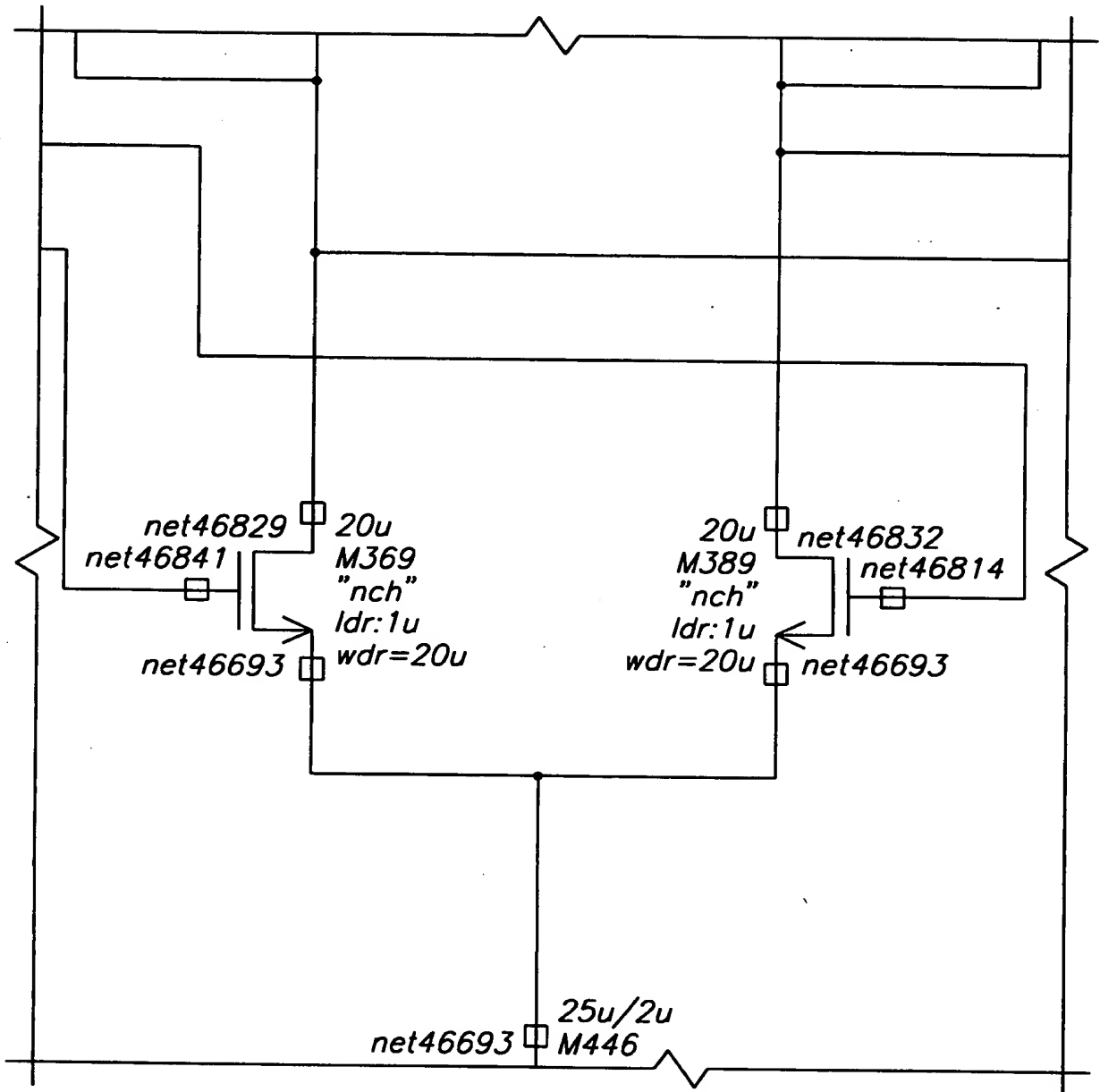
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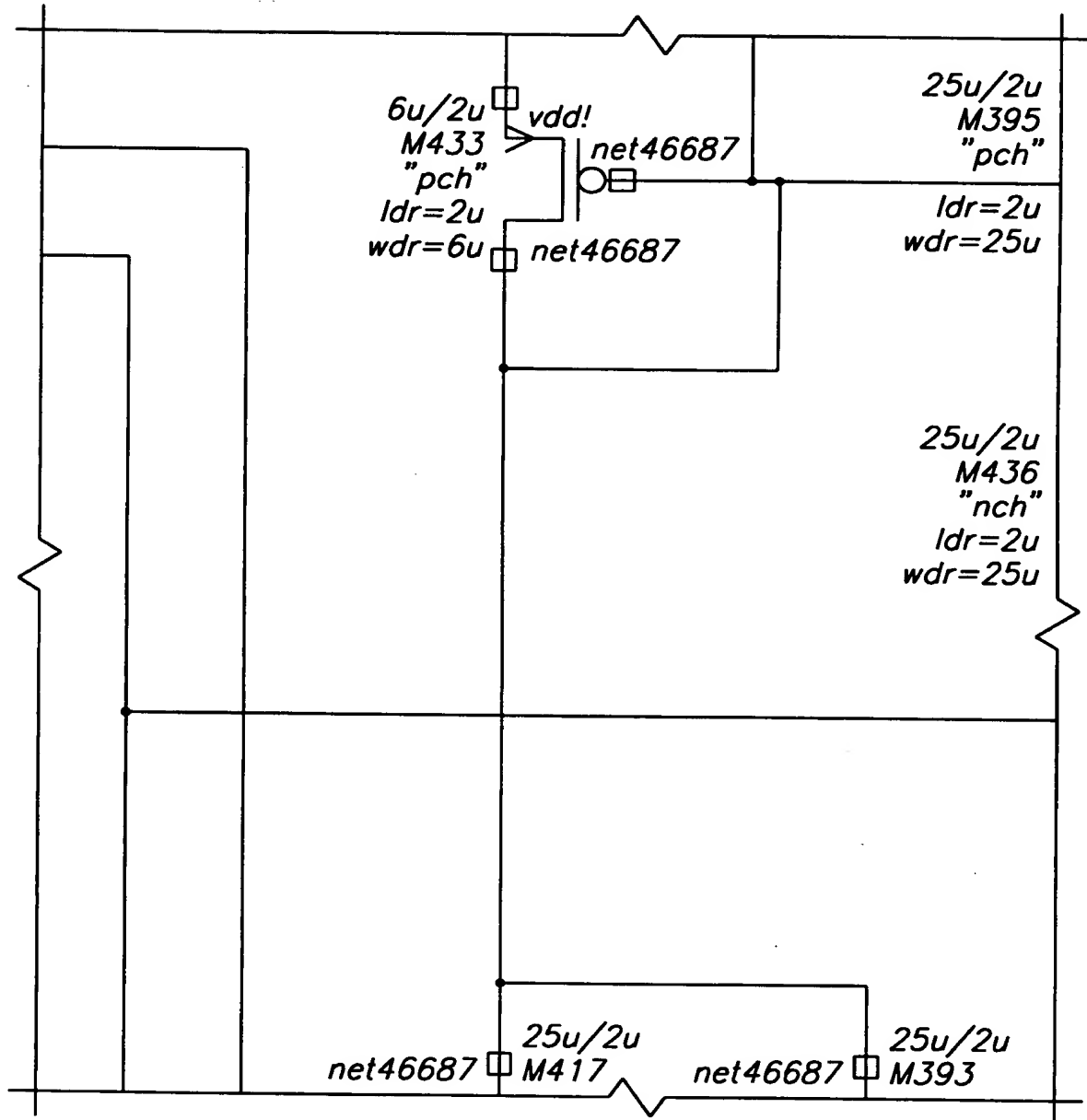
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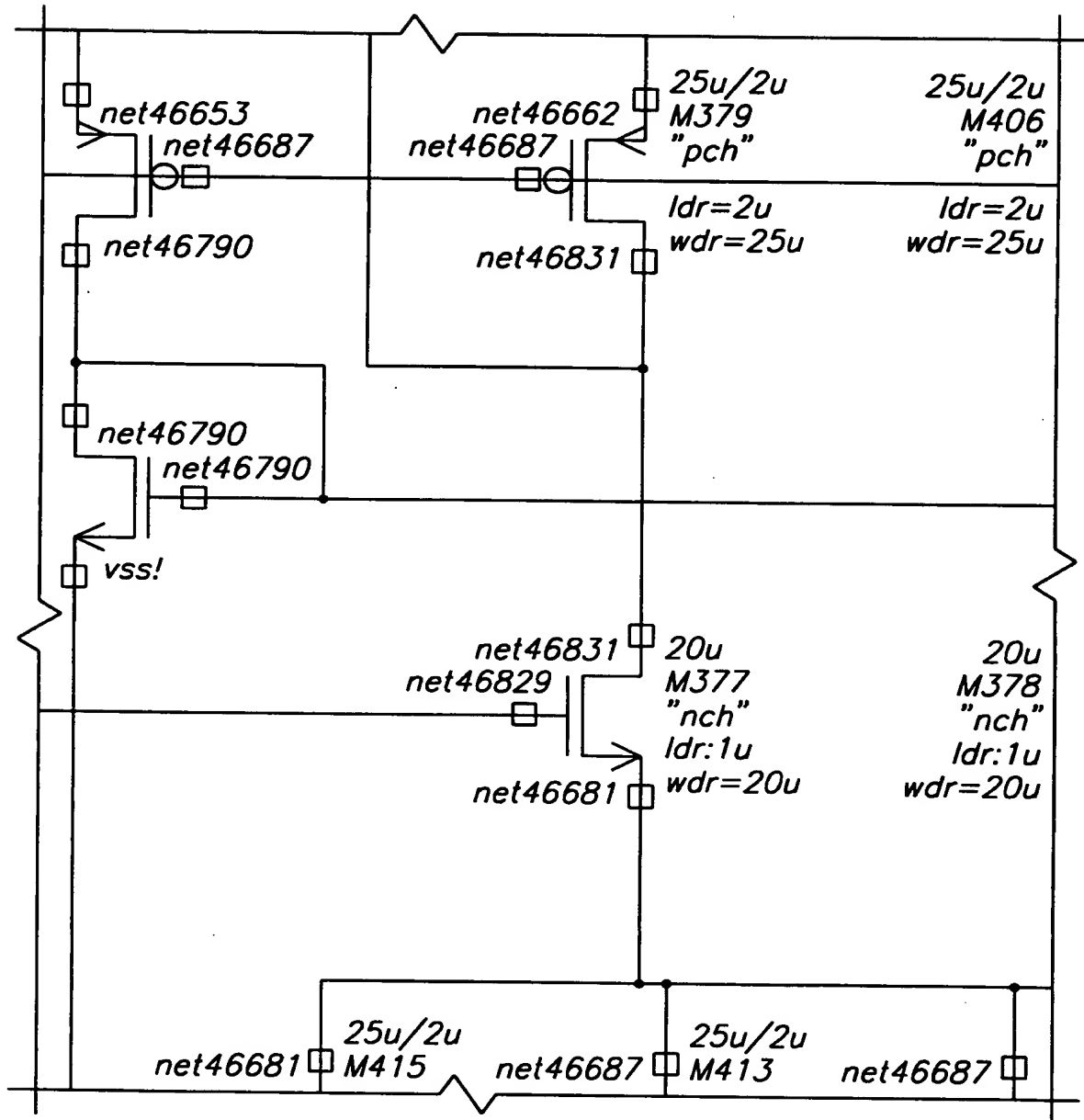


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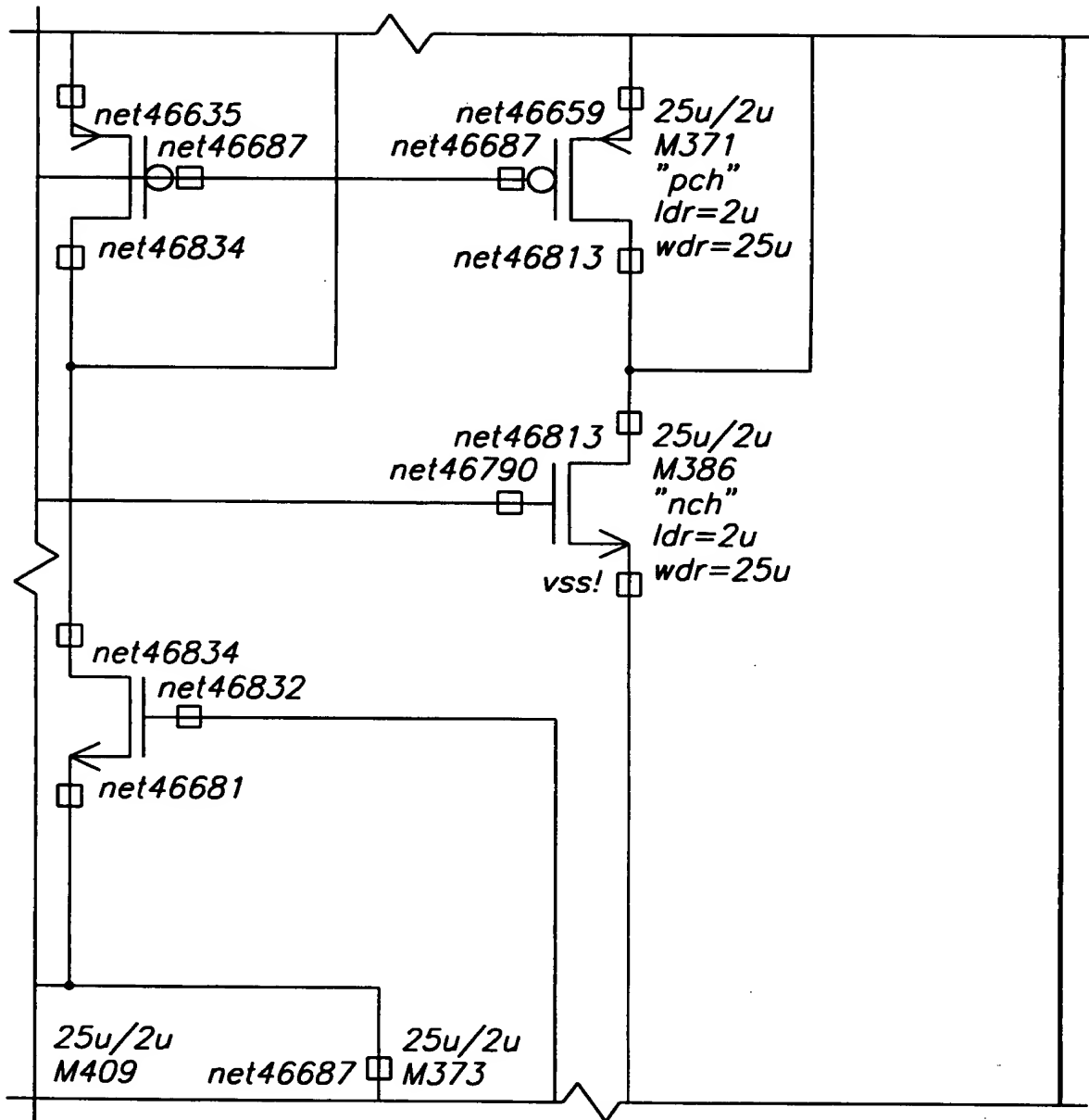
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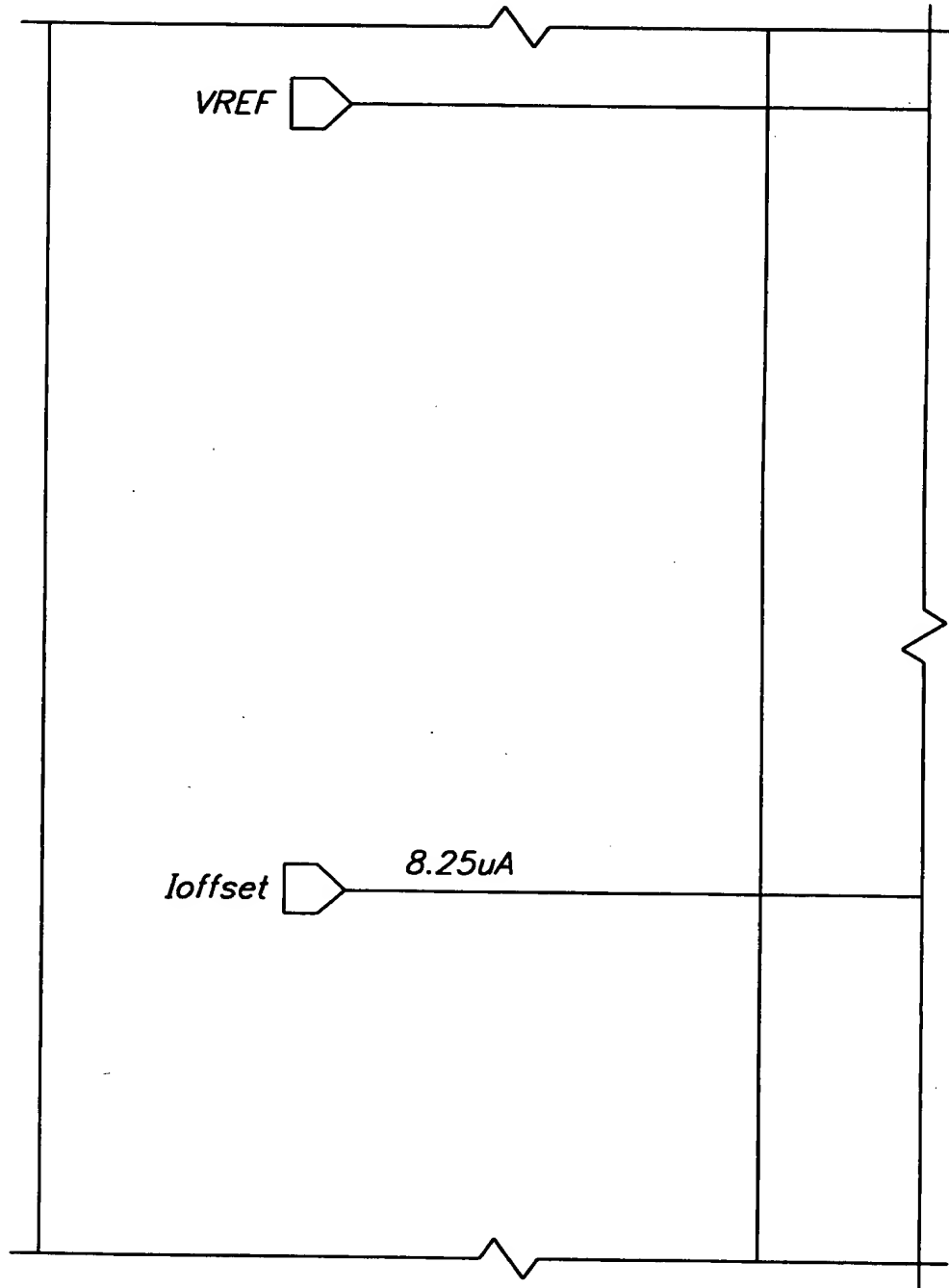
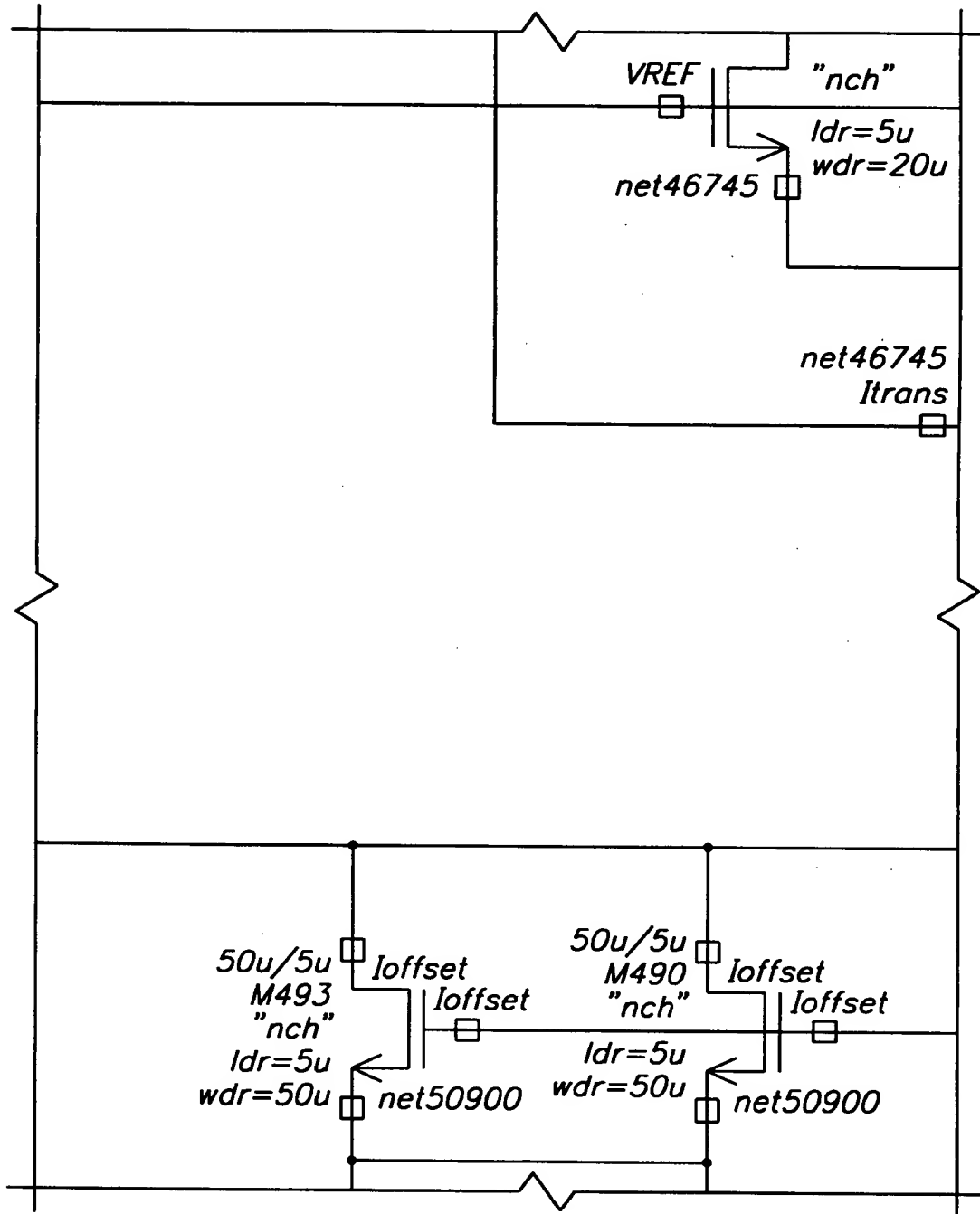


Fig 8.05050A

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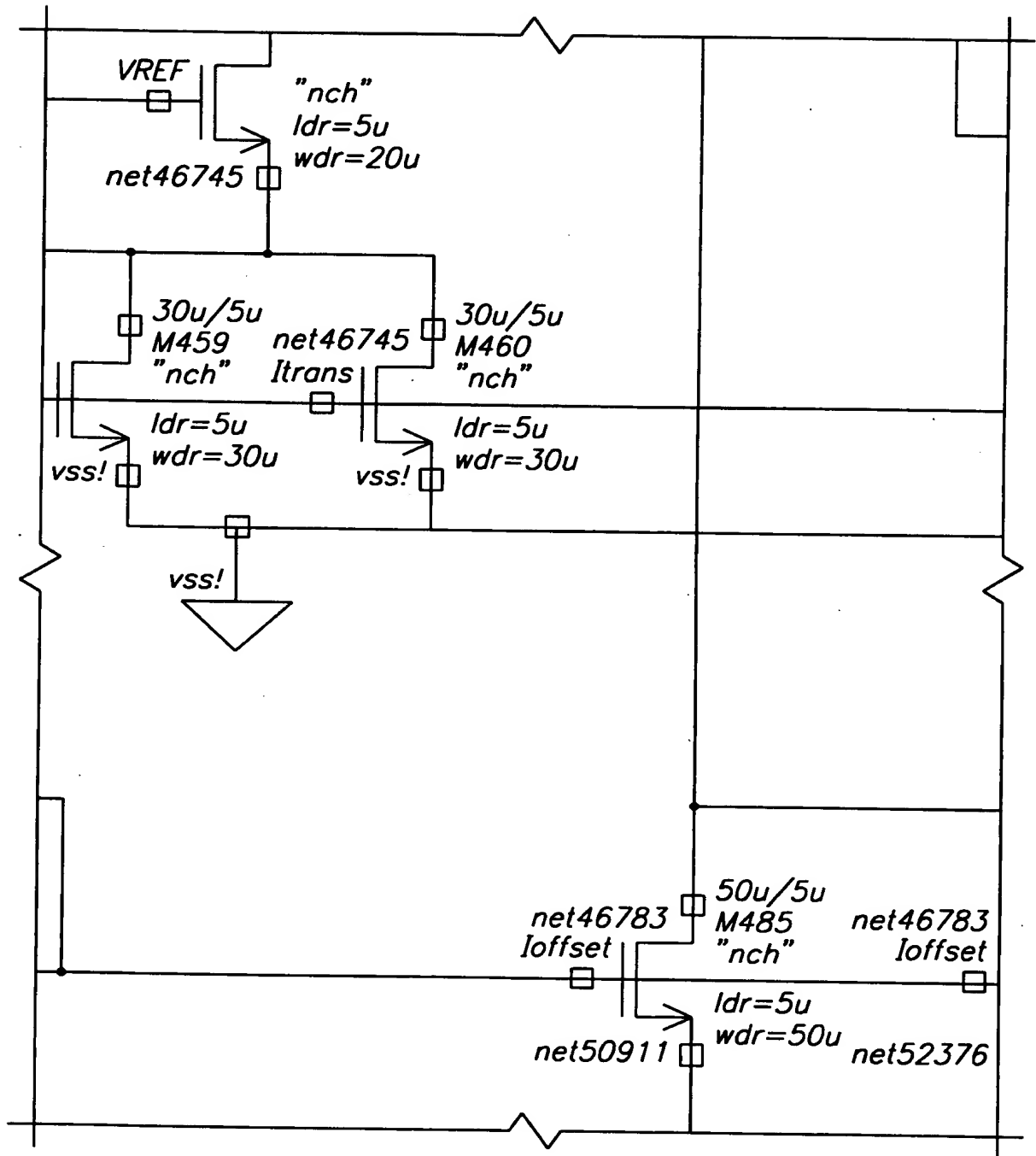
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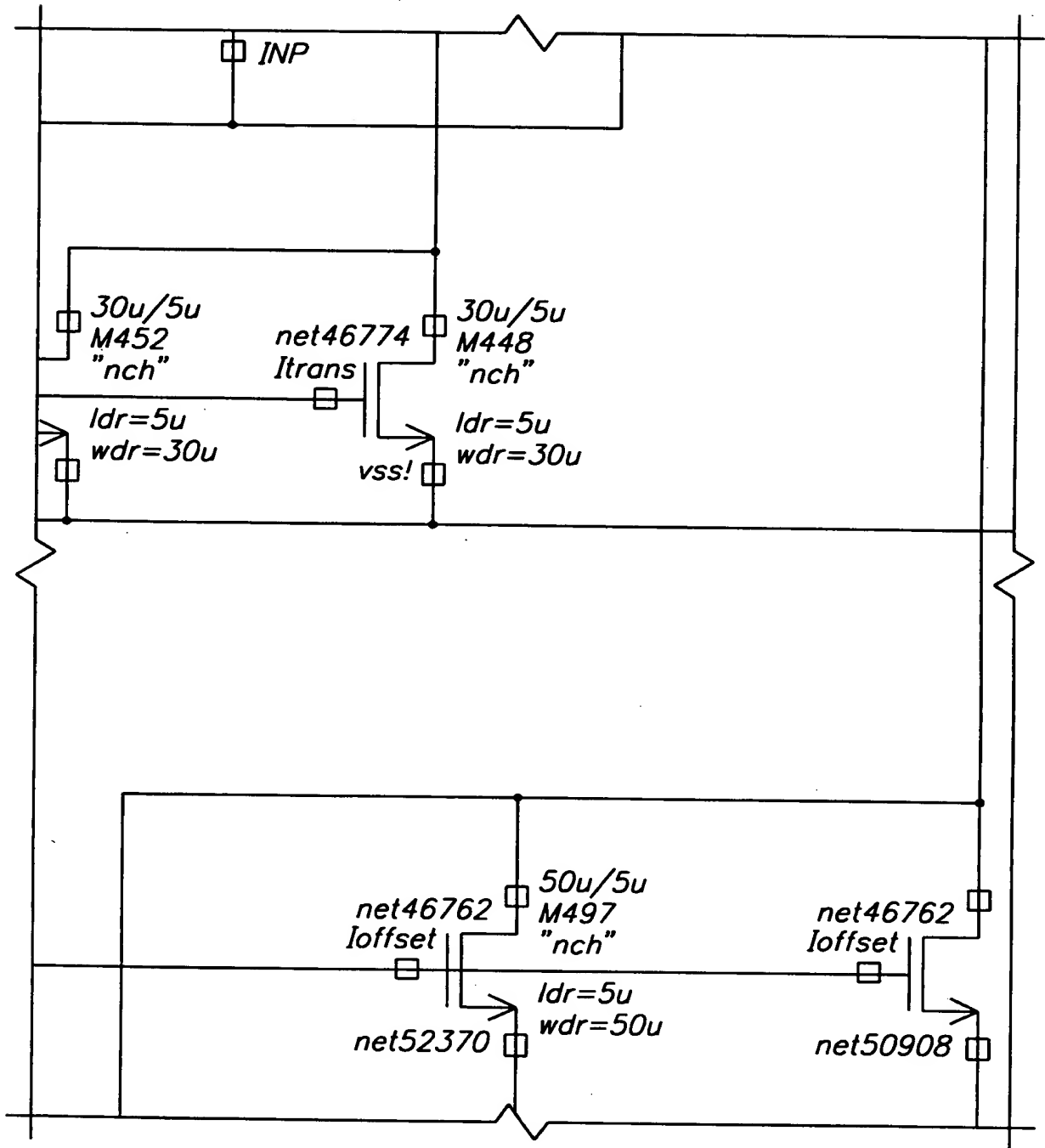
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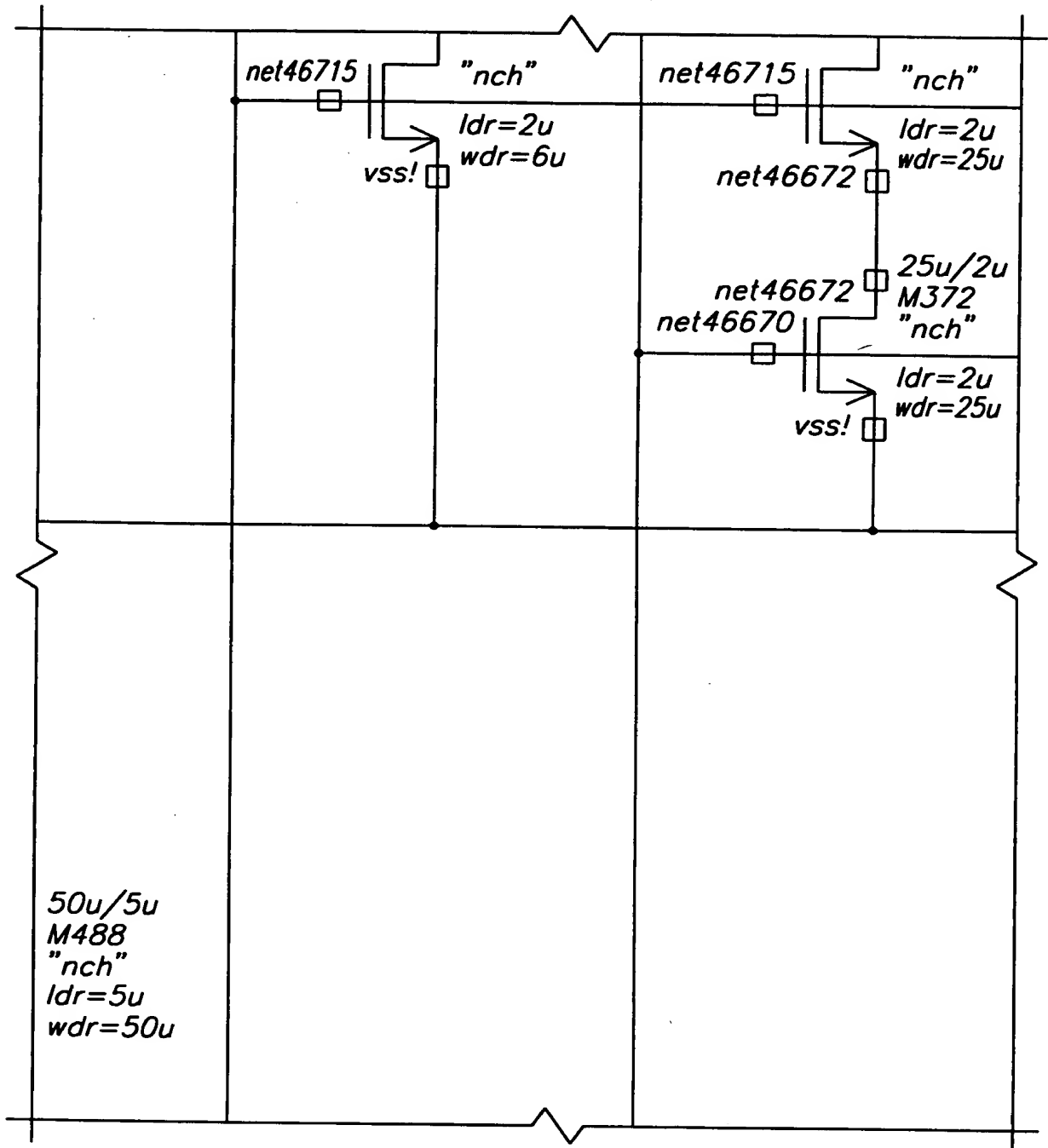


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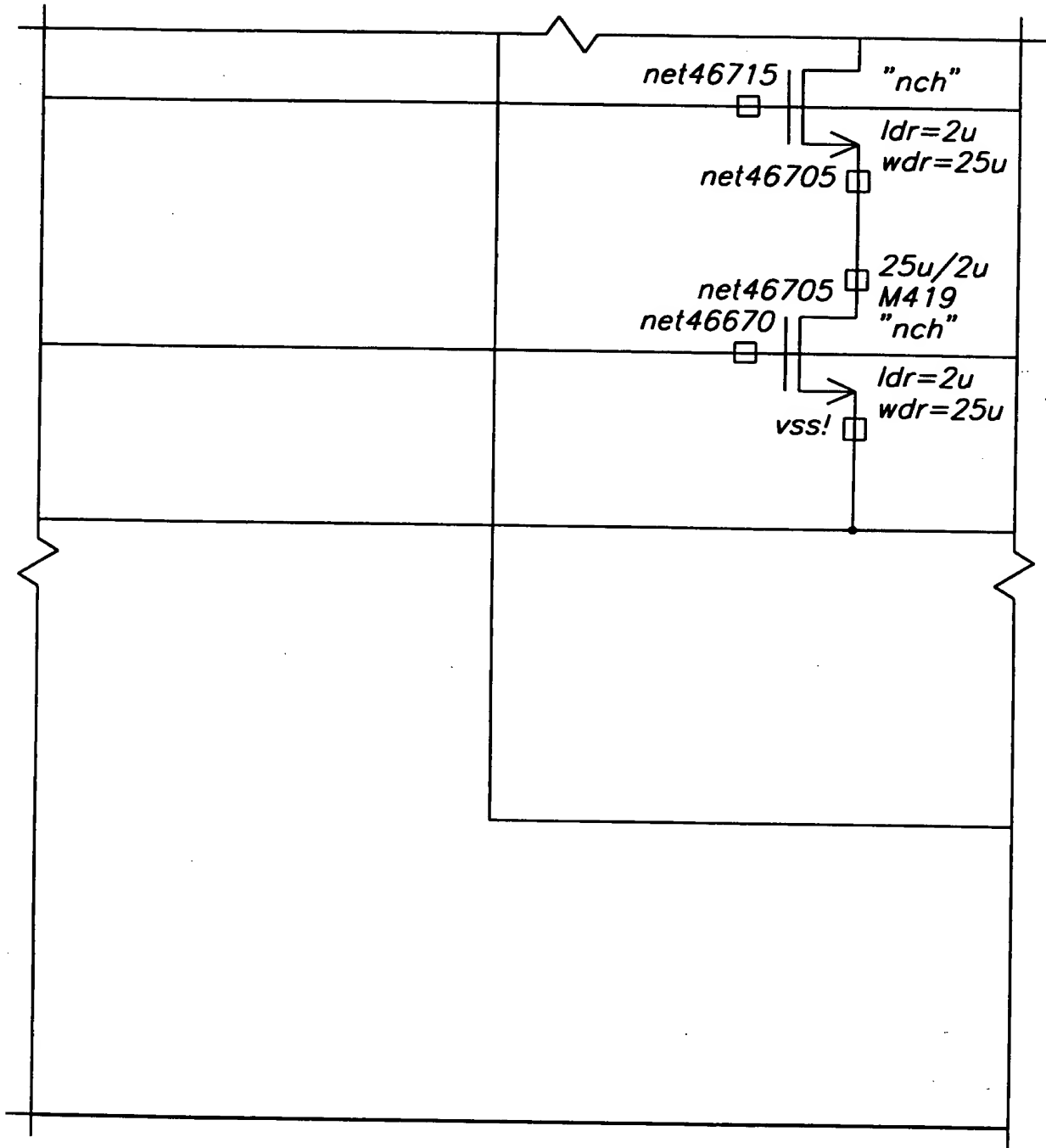


Fig 8.050506

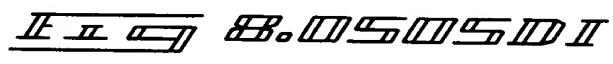
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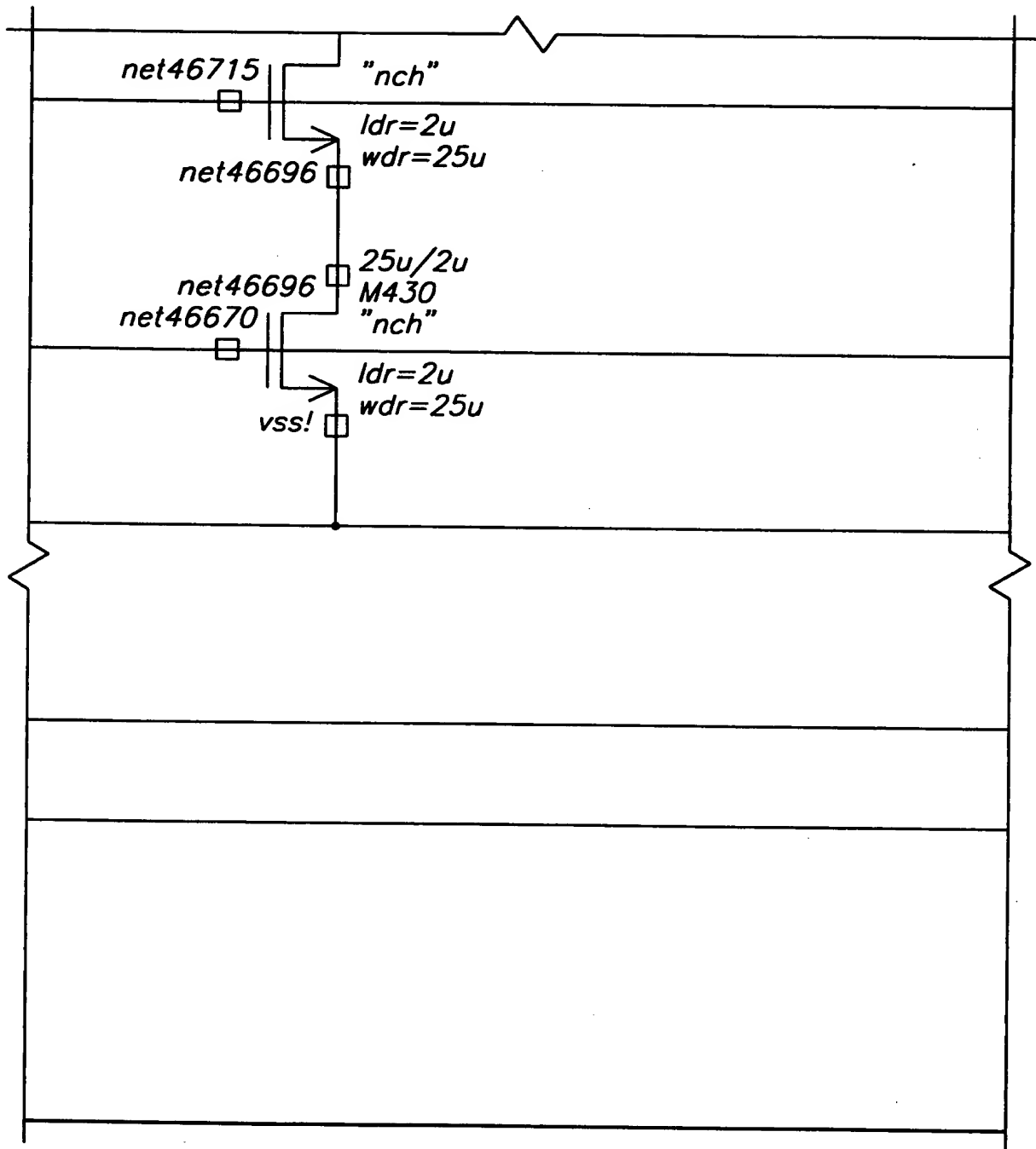
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И. И. Е. Б.О.С.О.С.О.Н

UNITED STATES DEPARTMENT OF JUSTICE



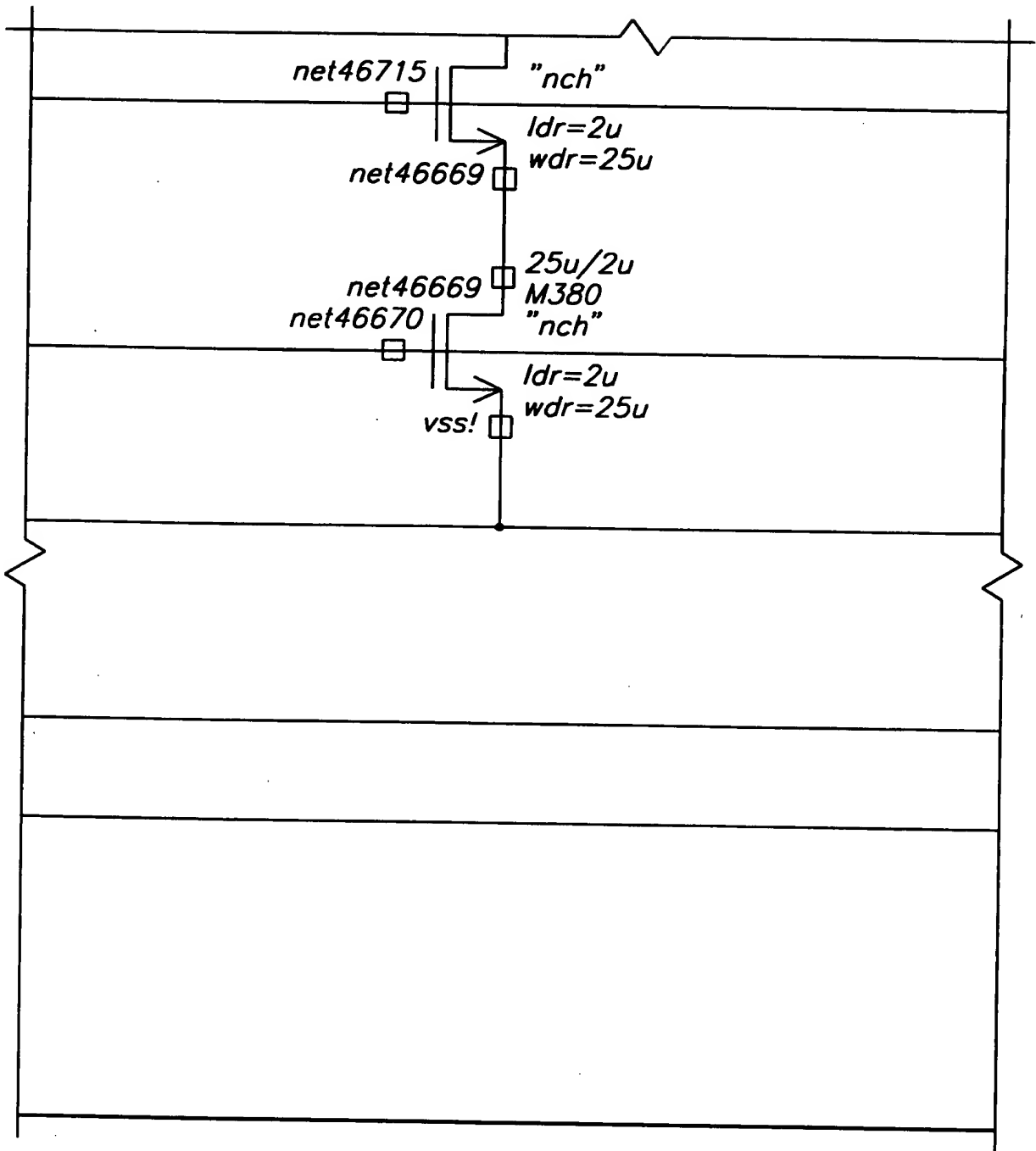
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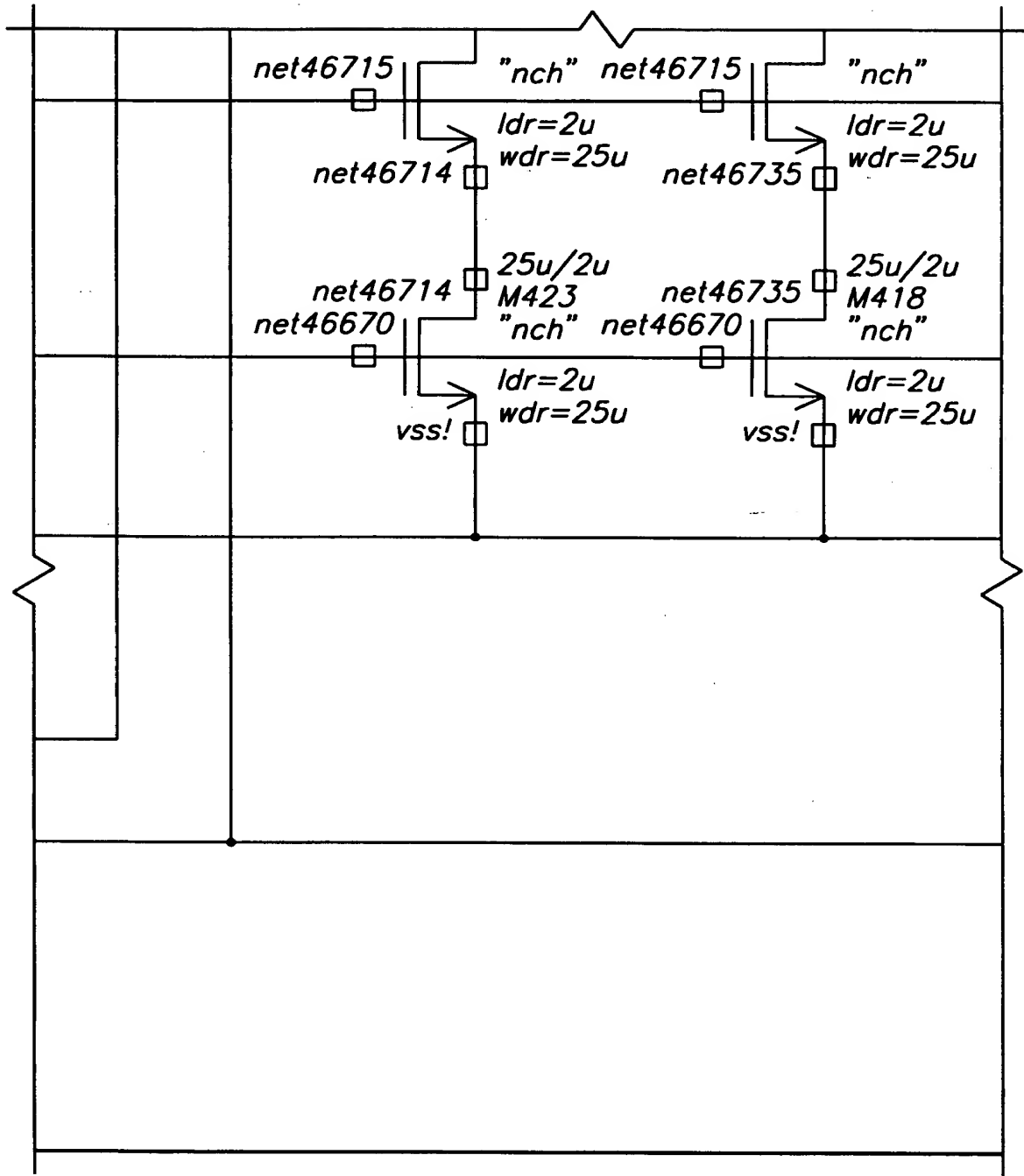


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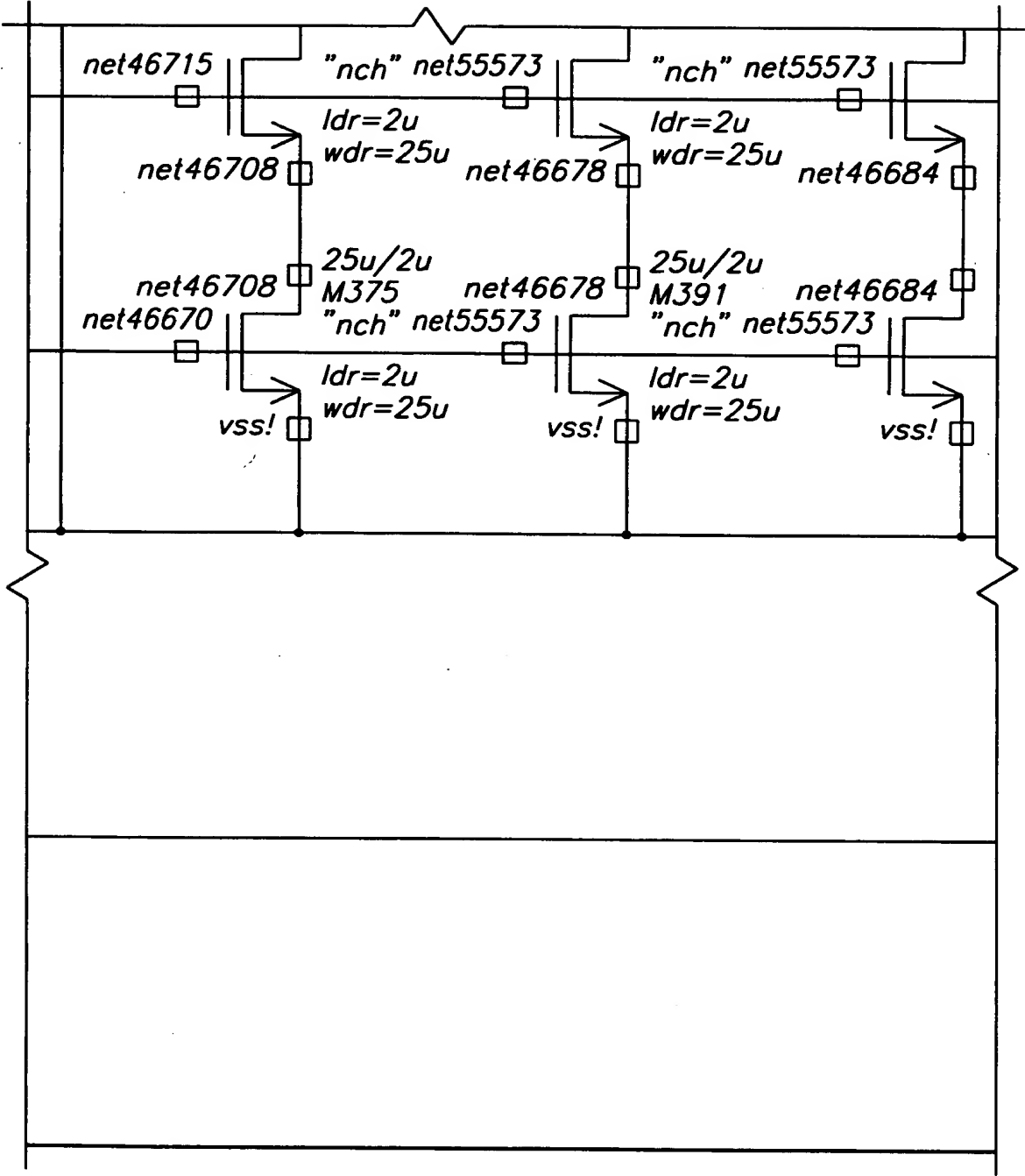
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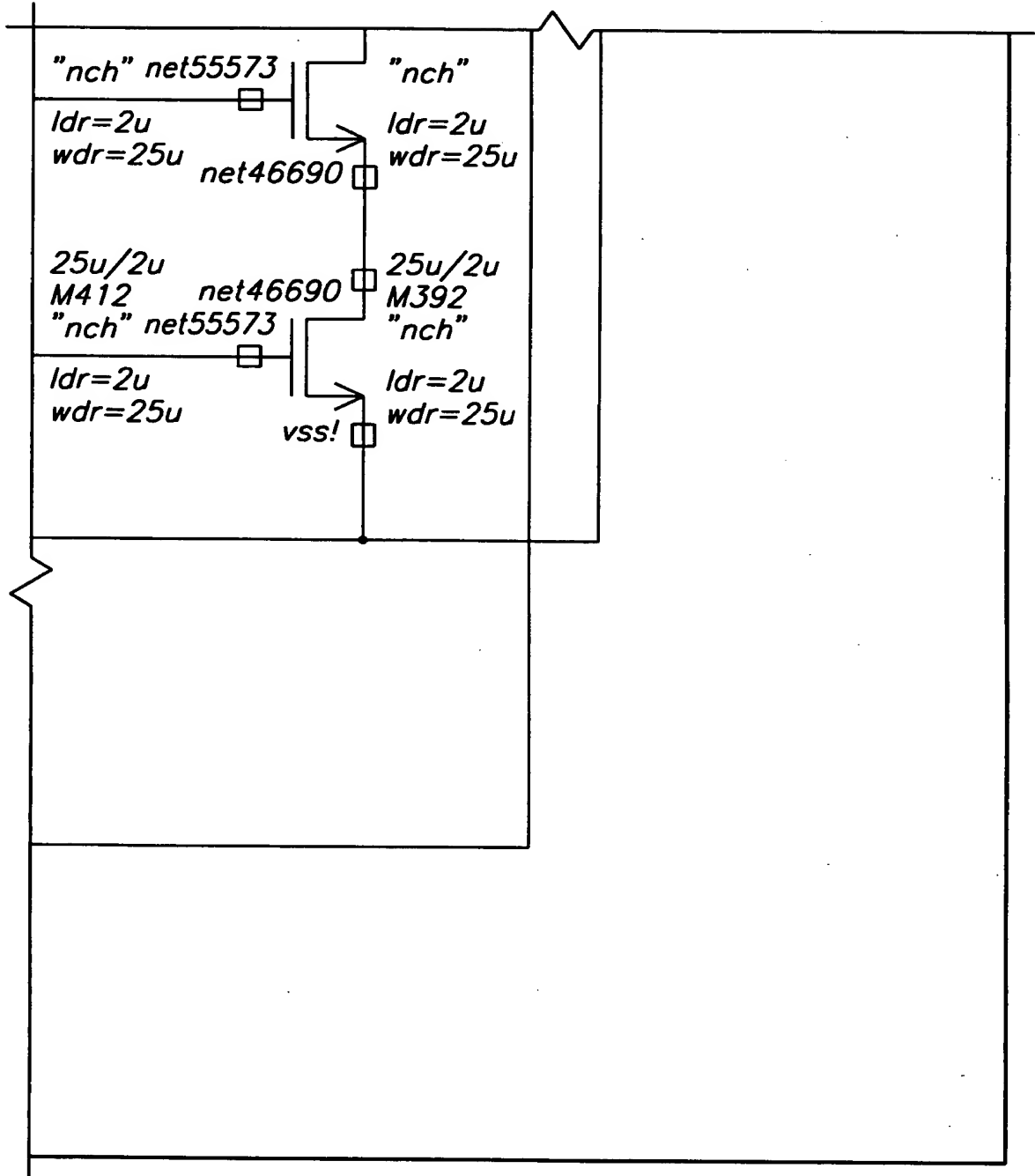
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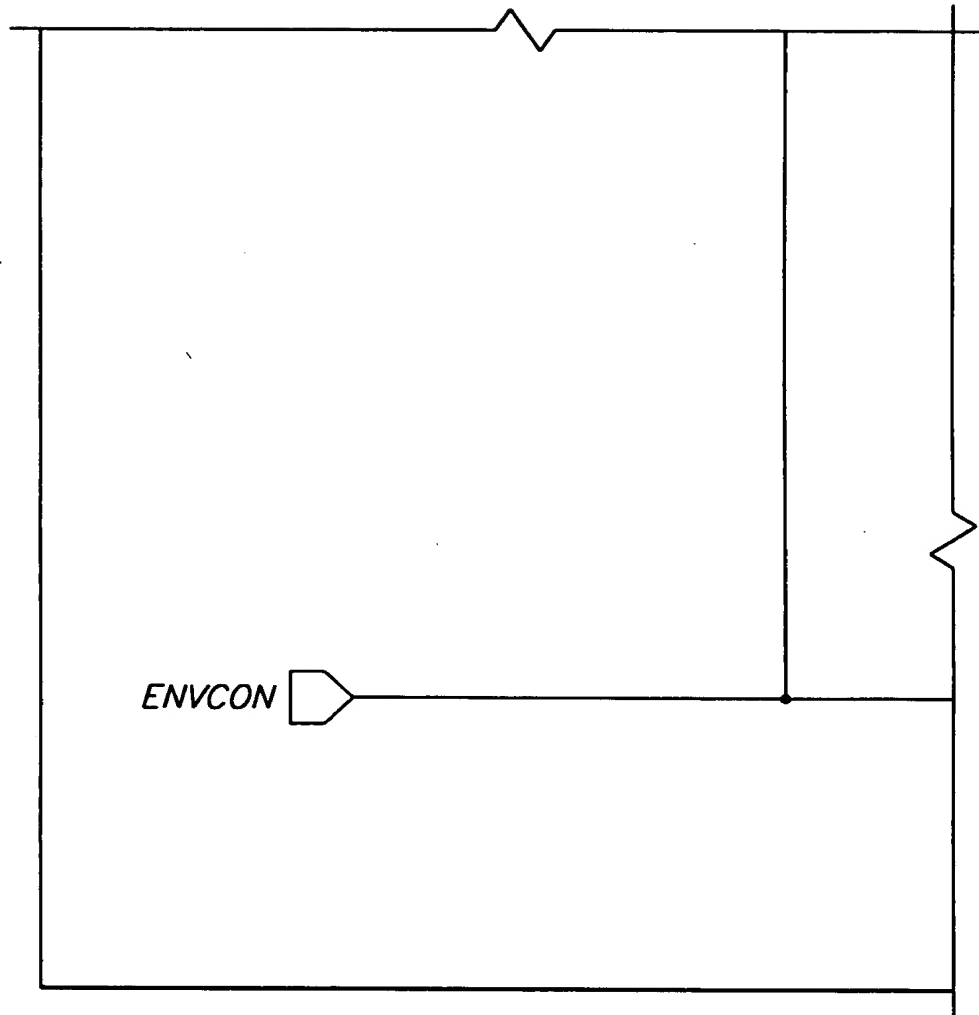
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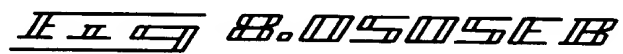
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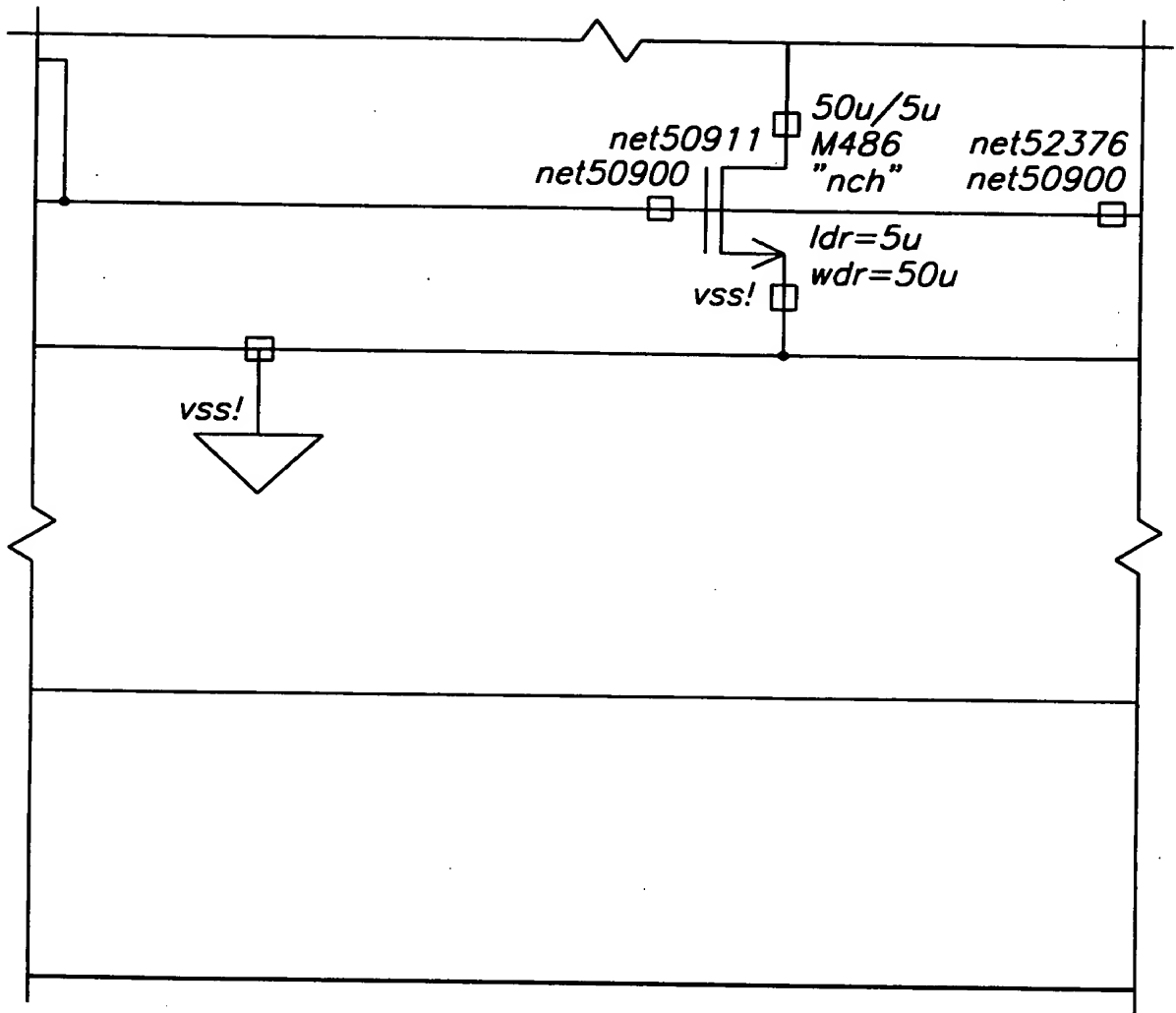
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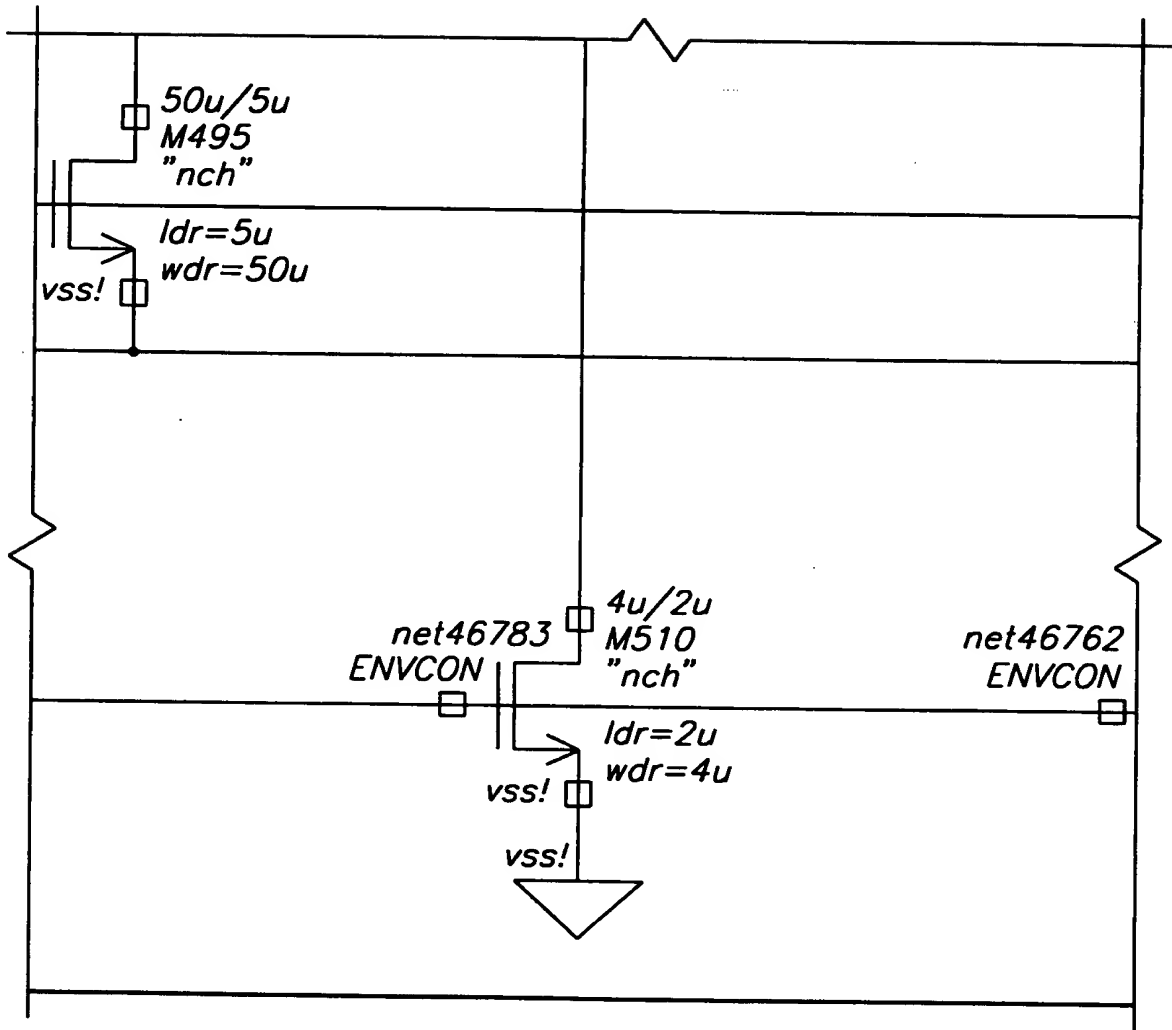
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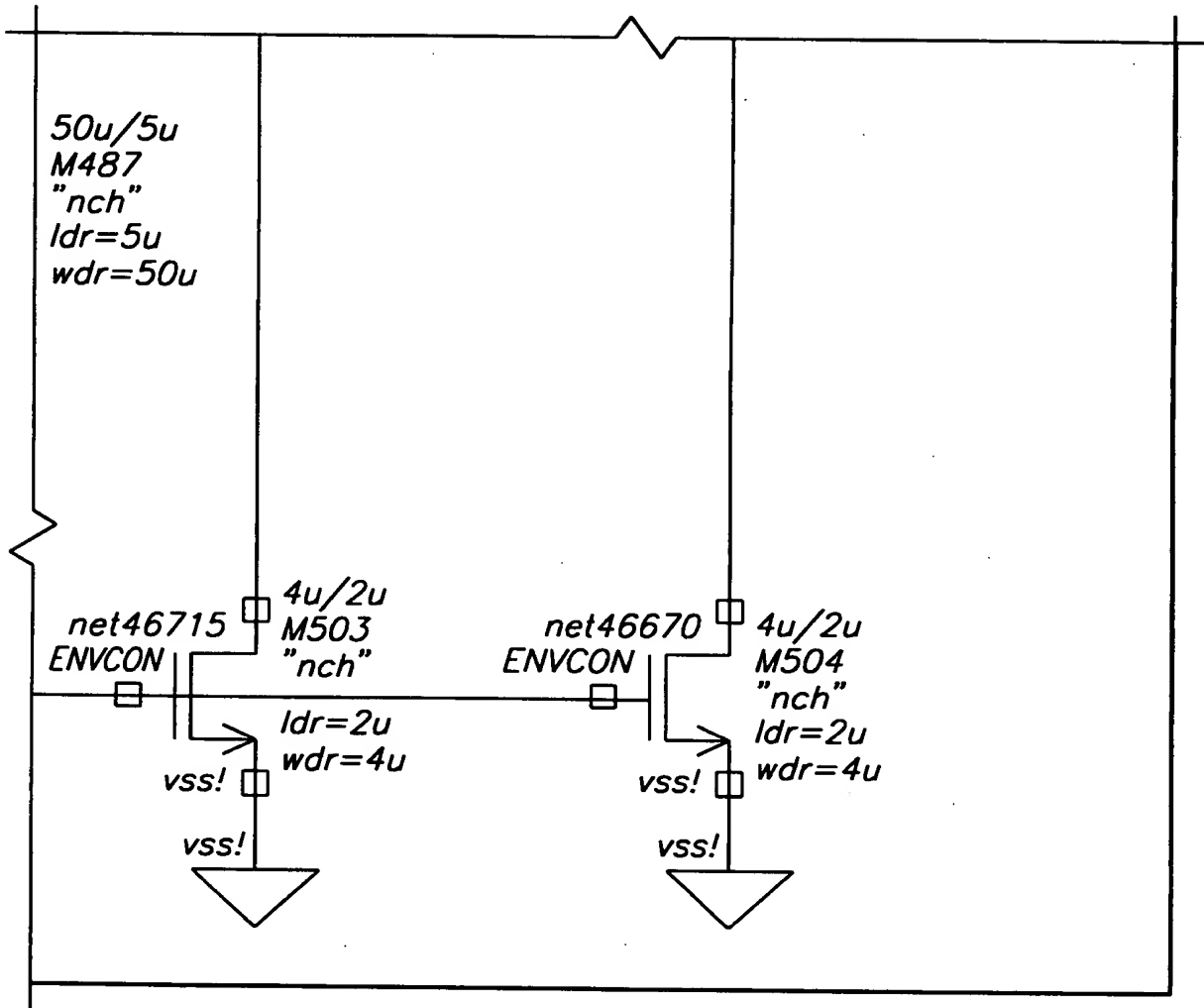
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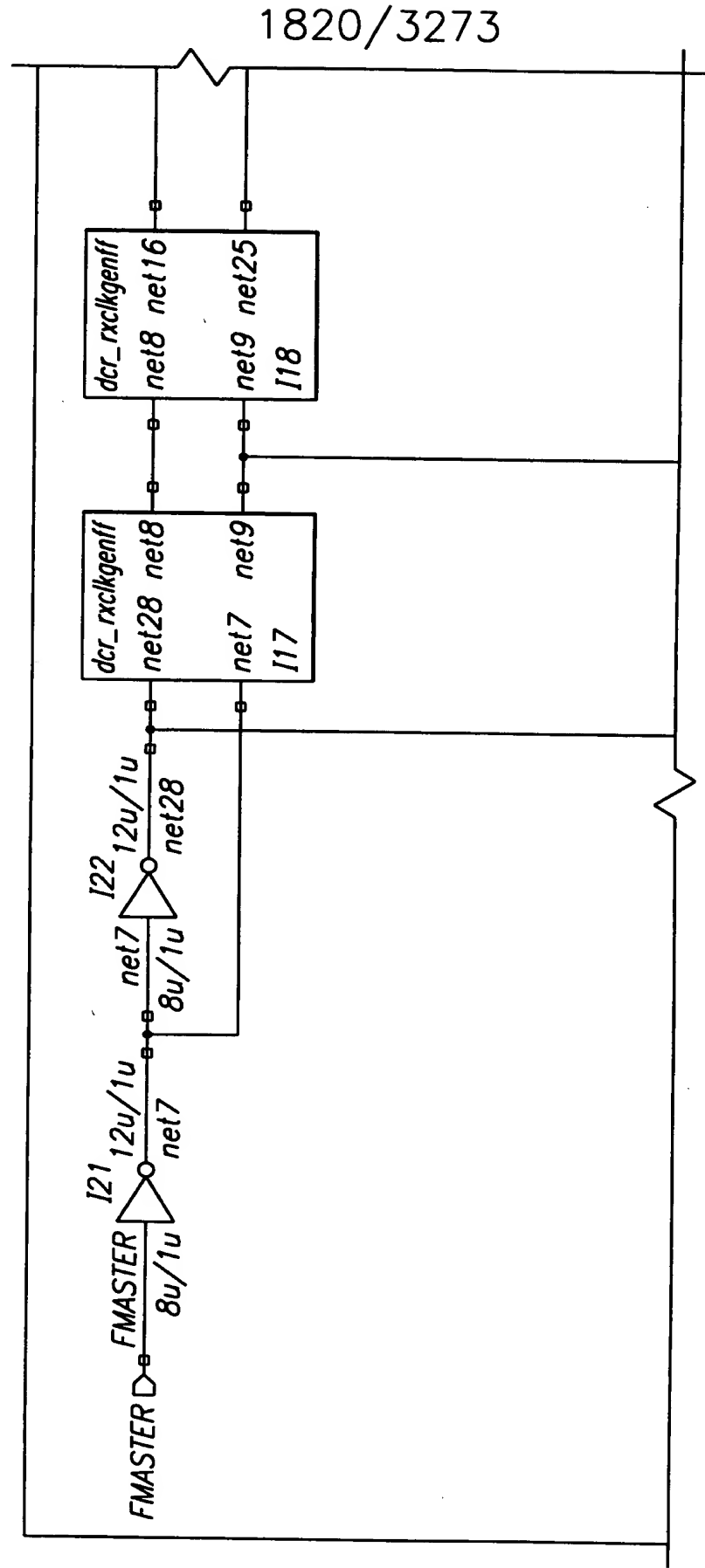
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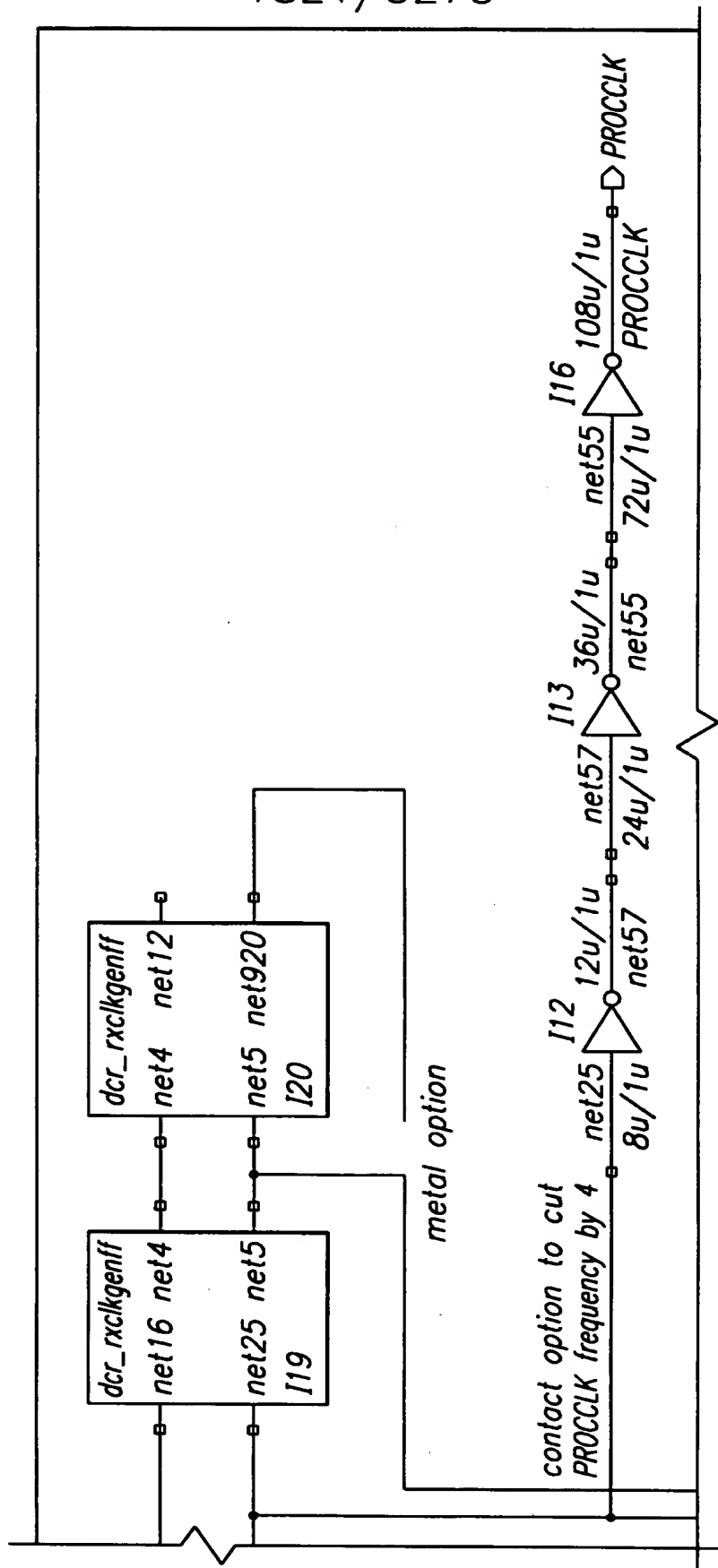
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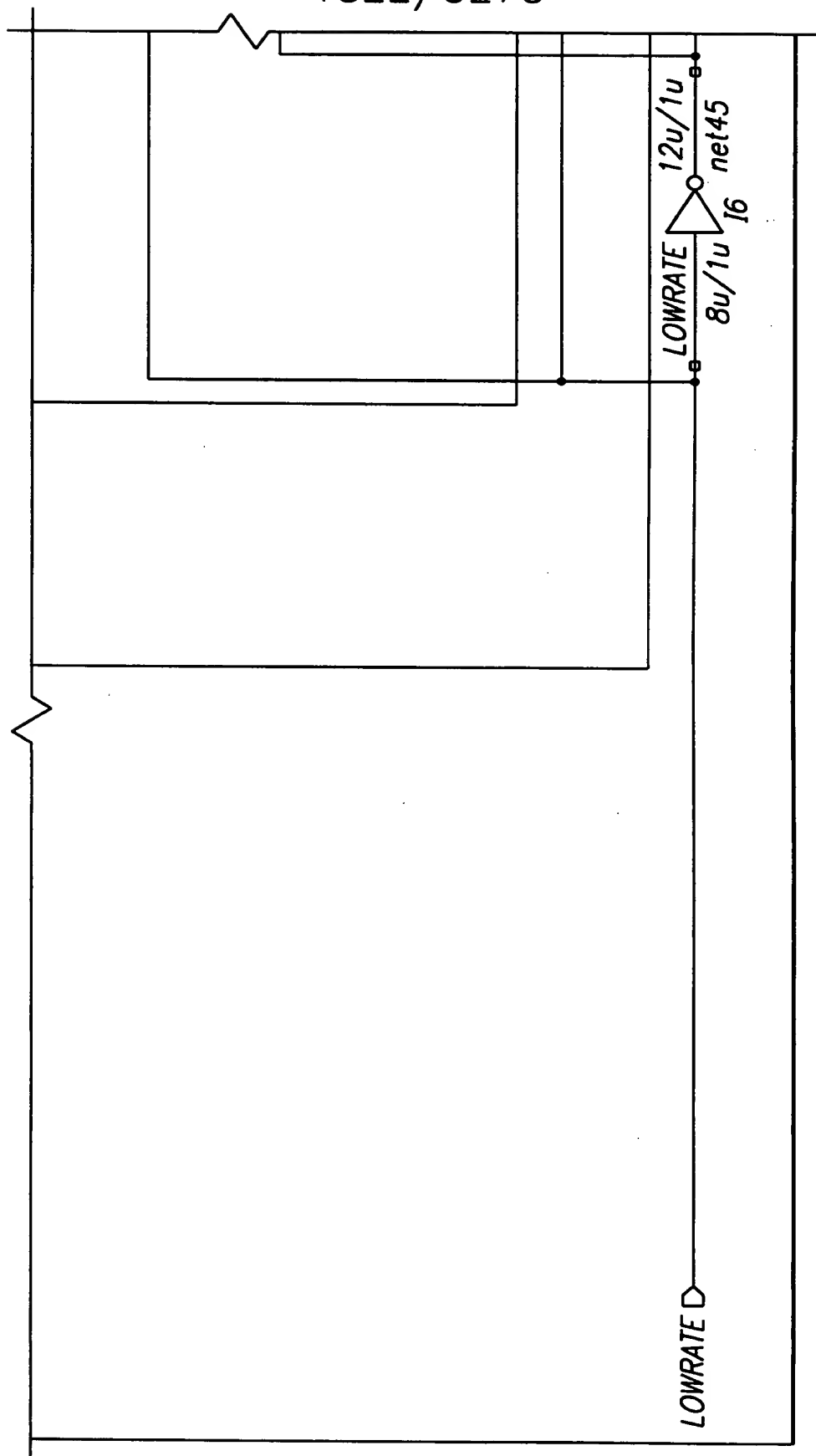




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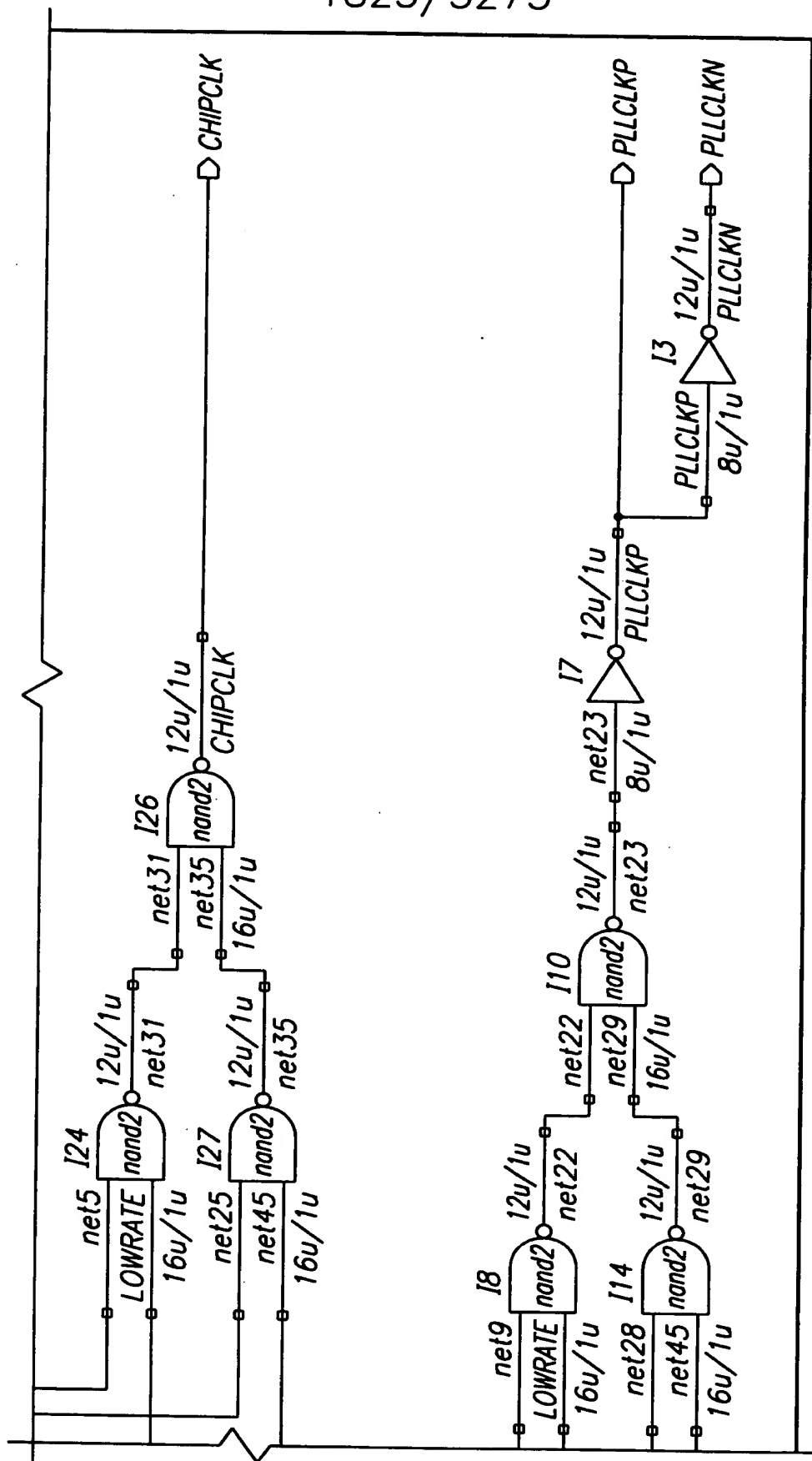
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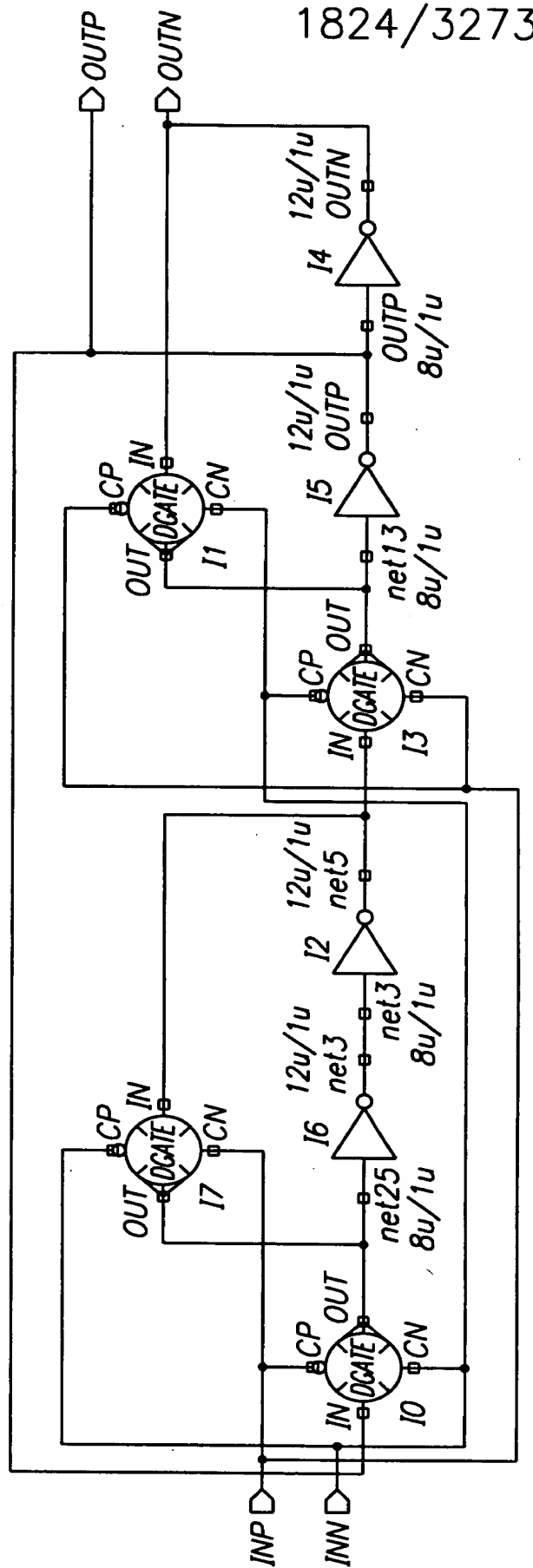


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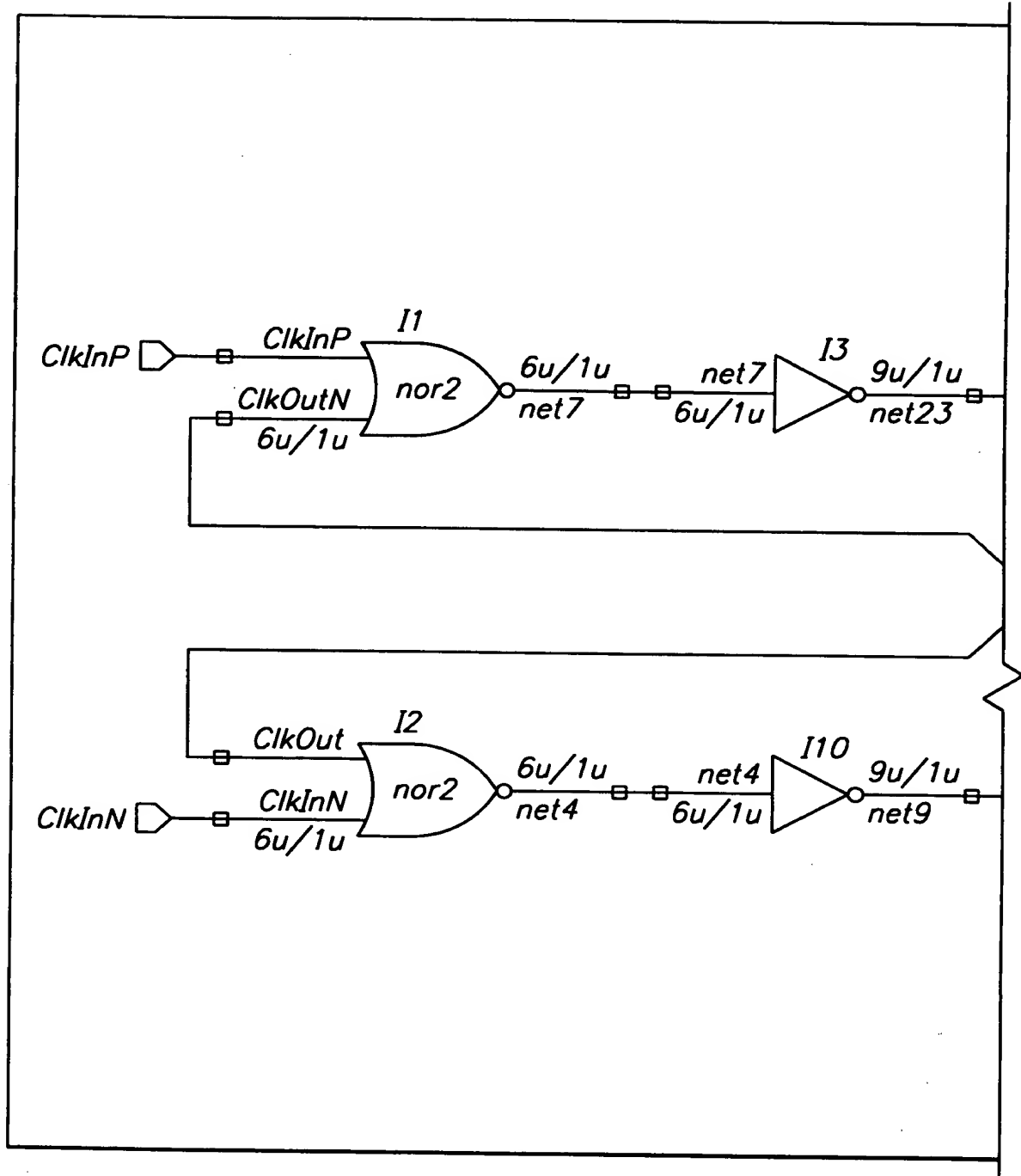
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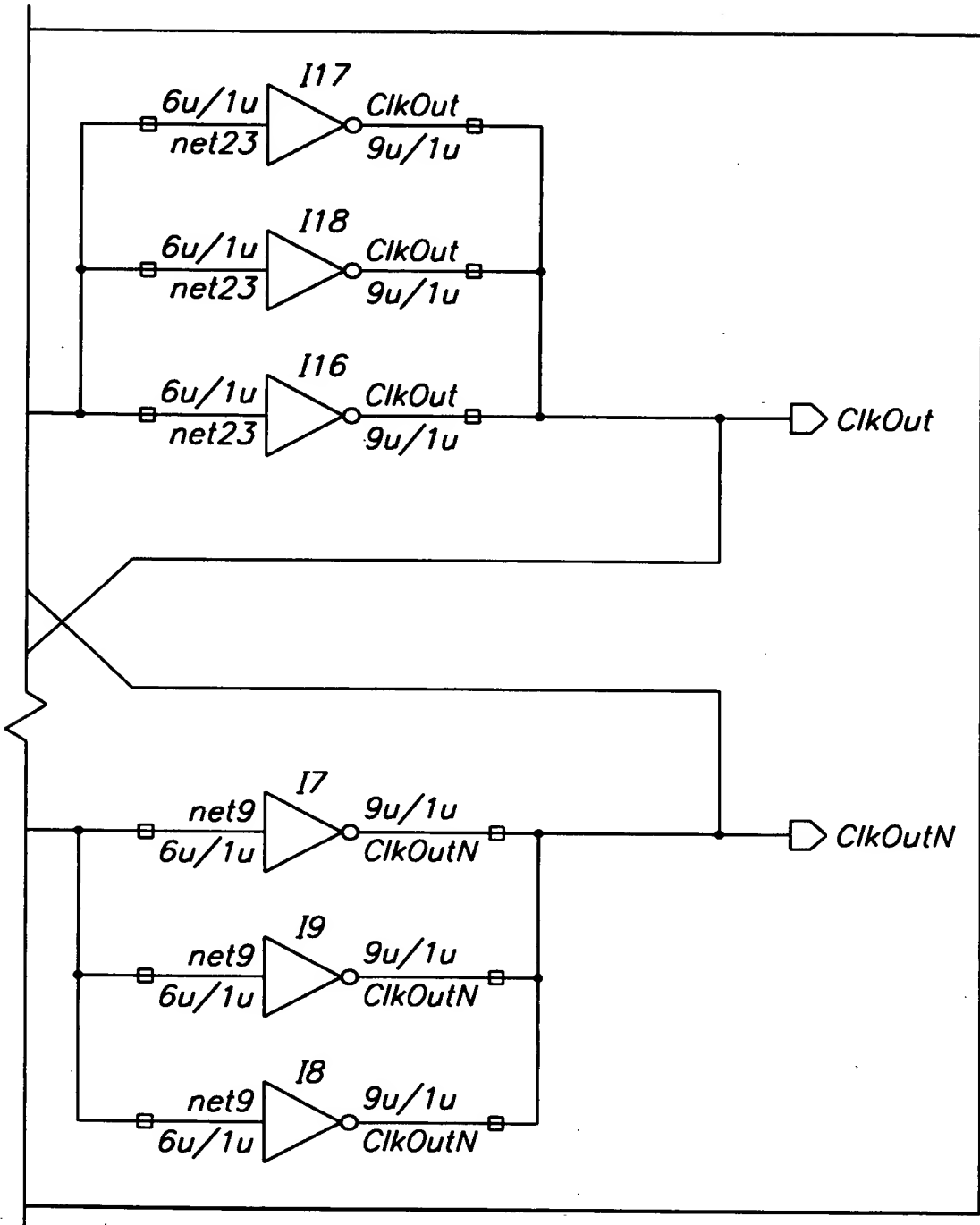
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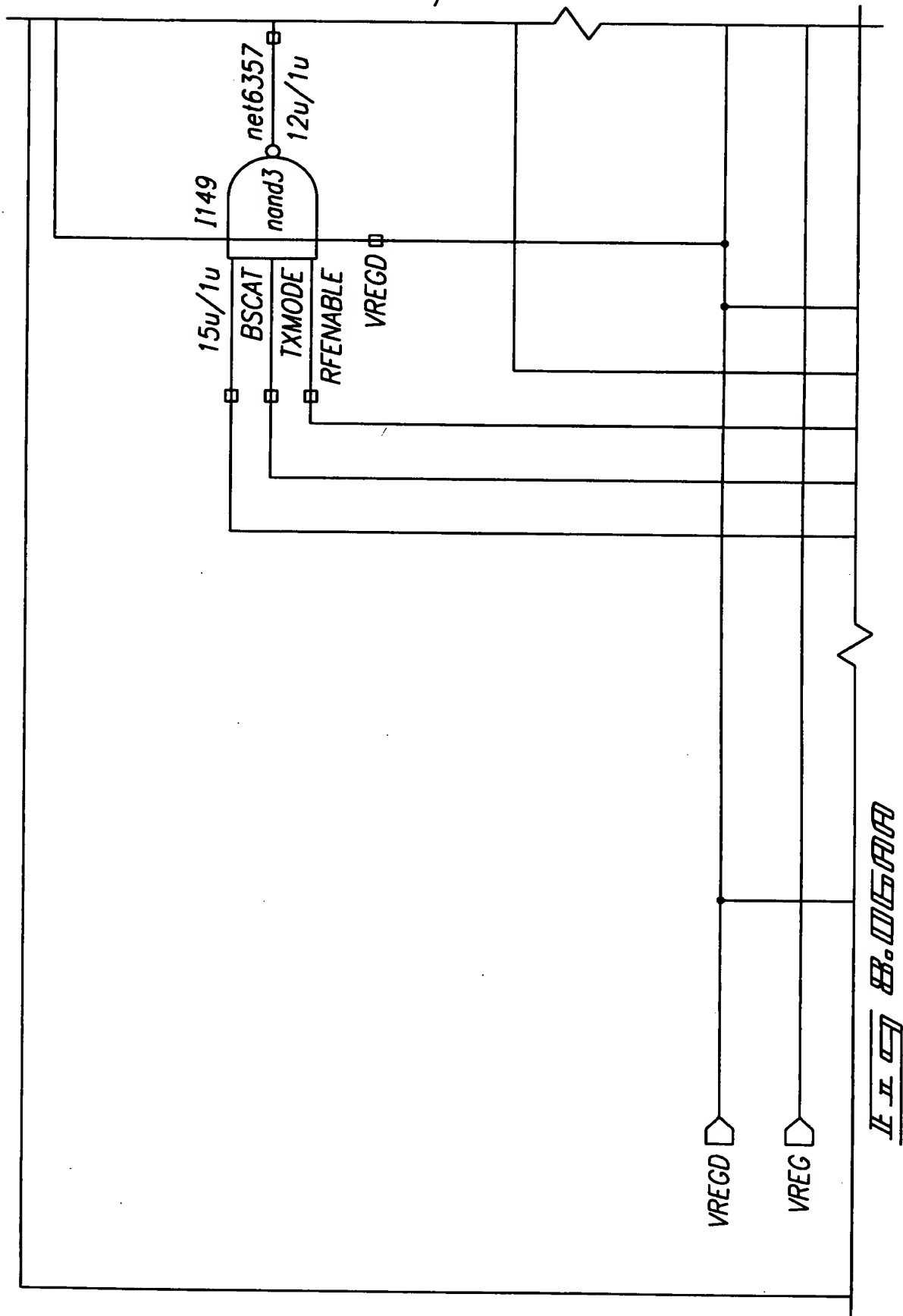
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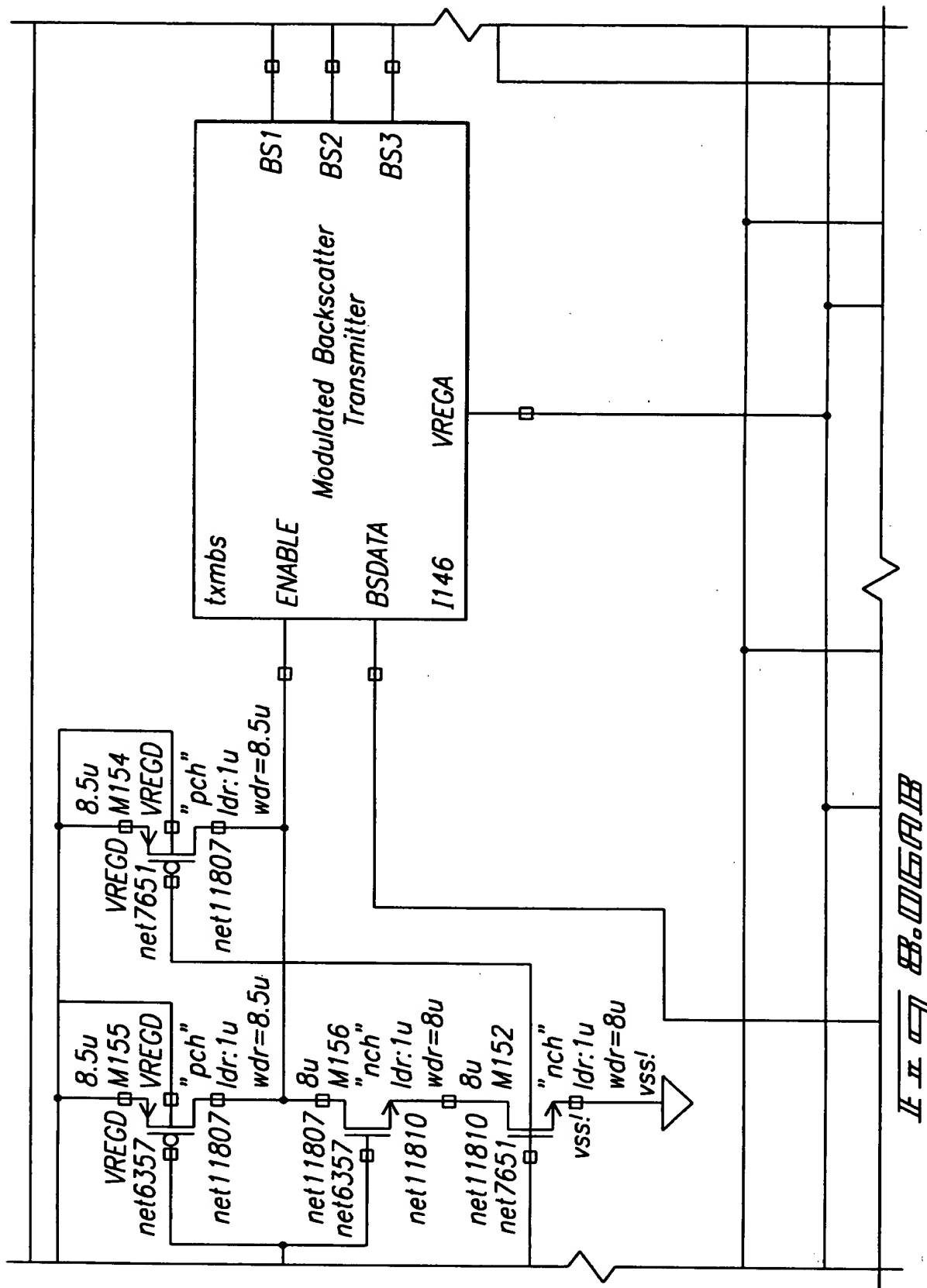
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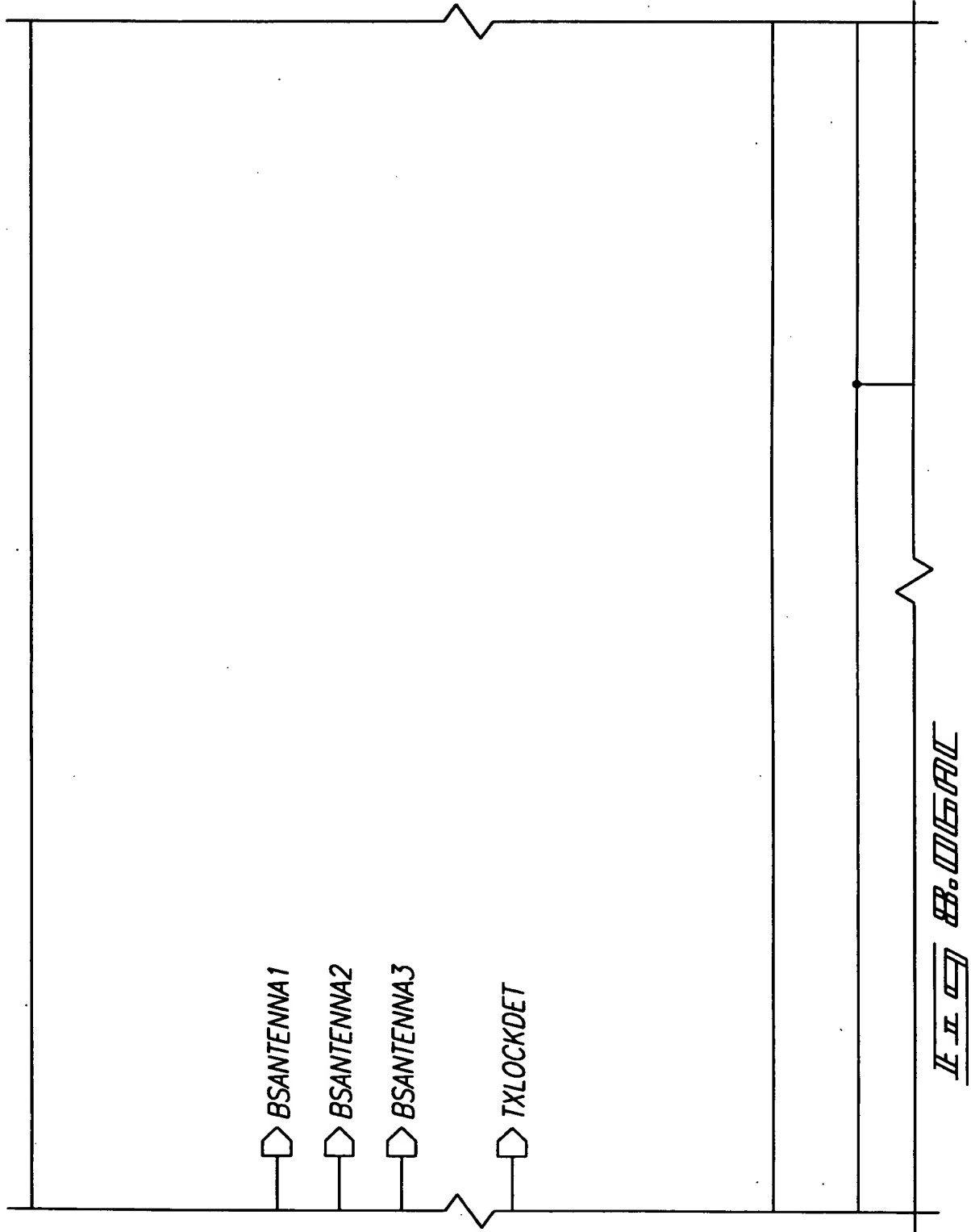


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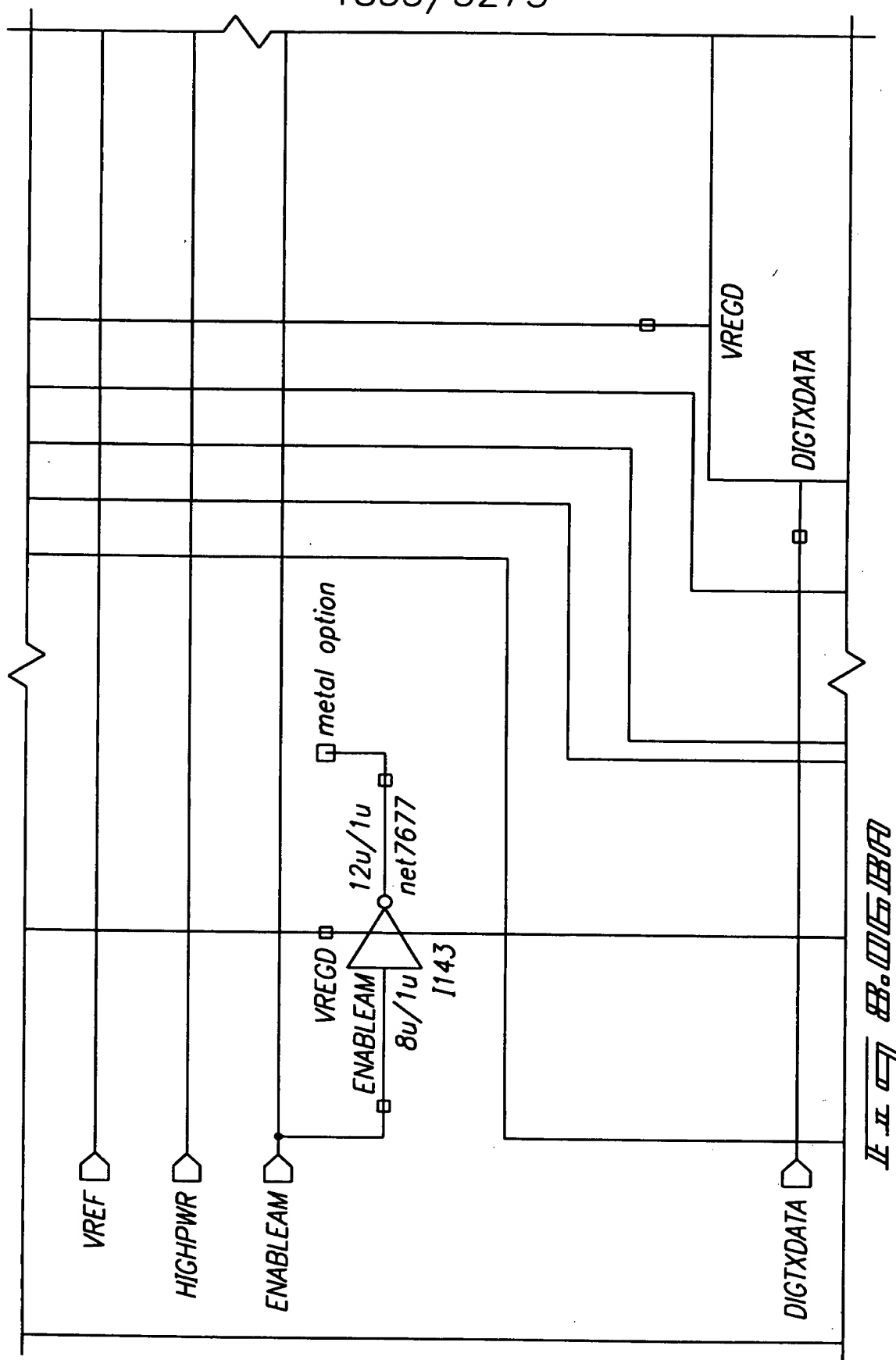


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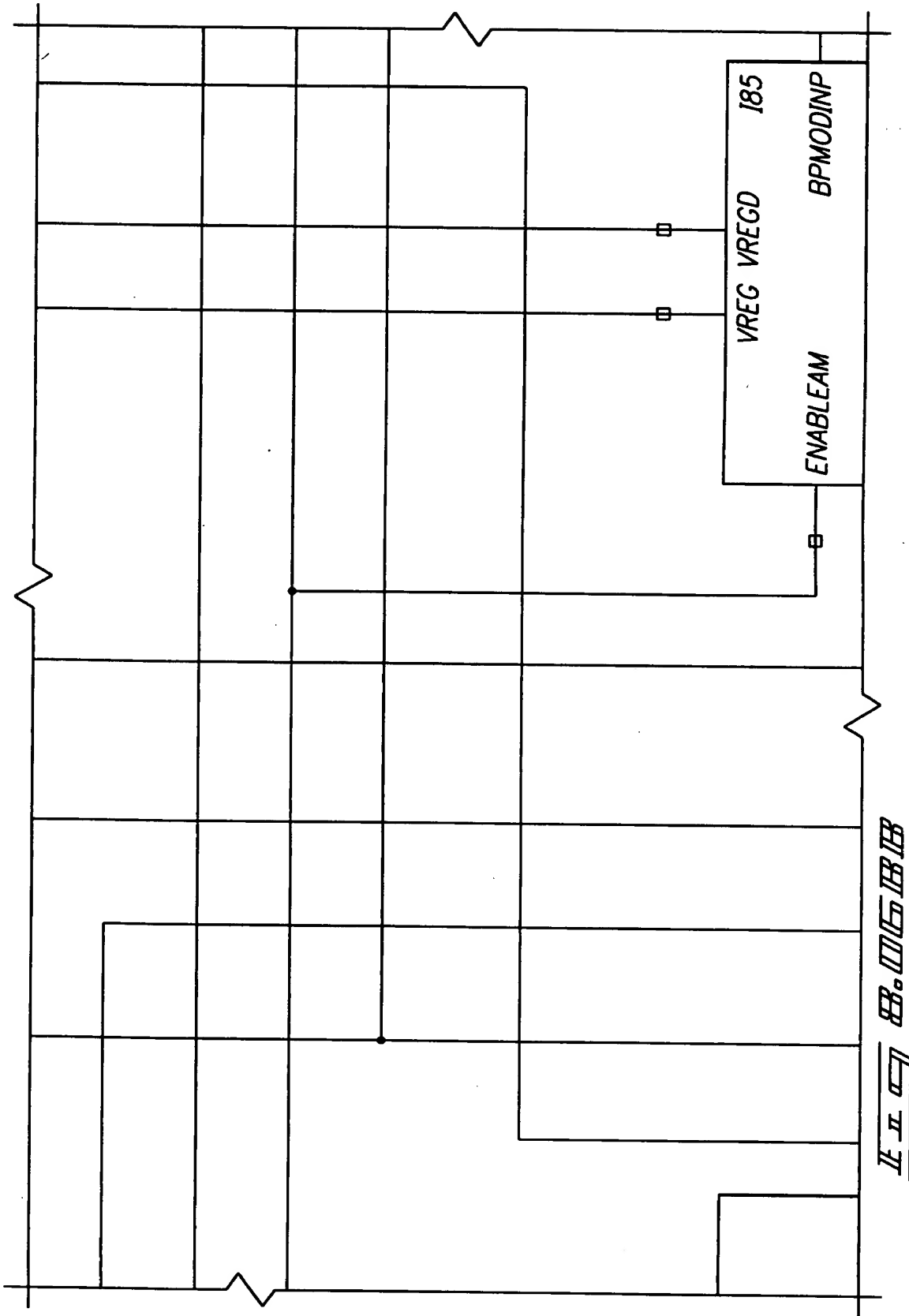
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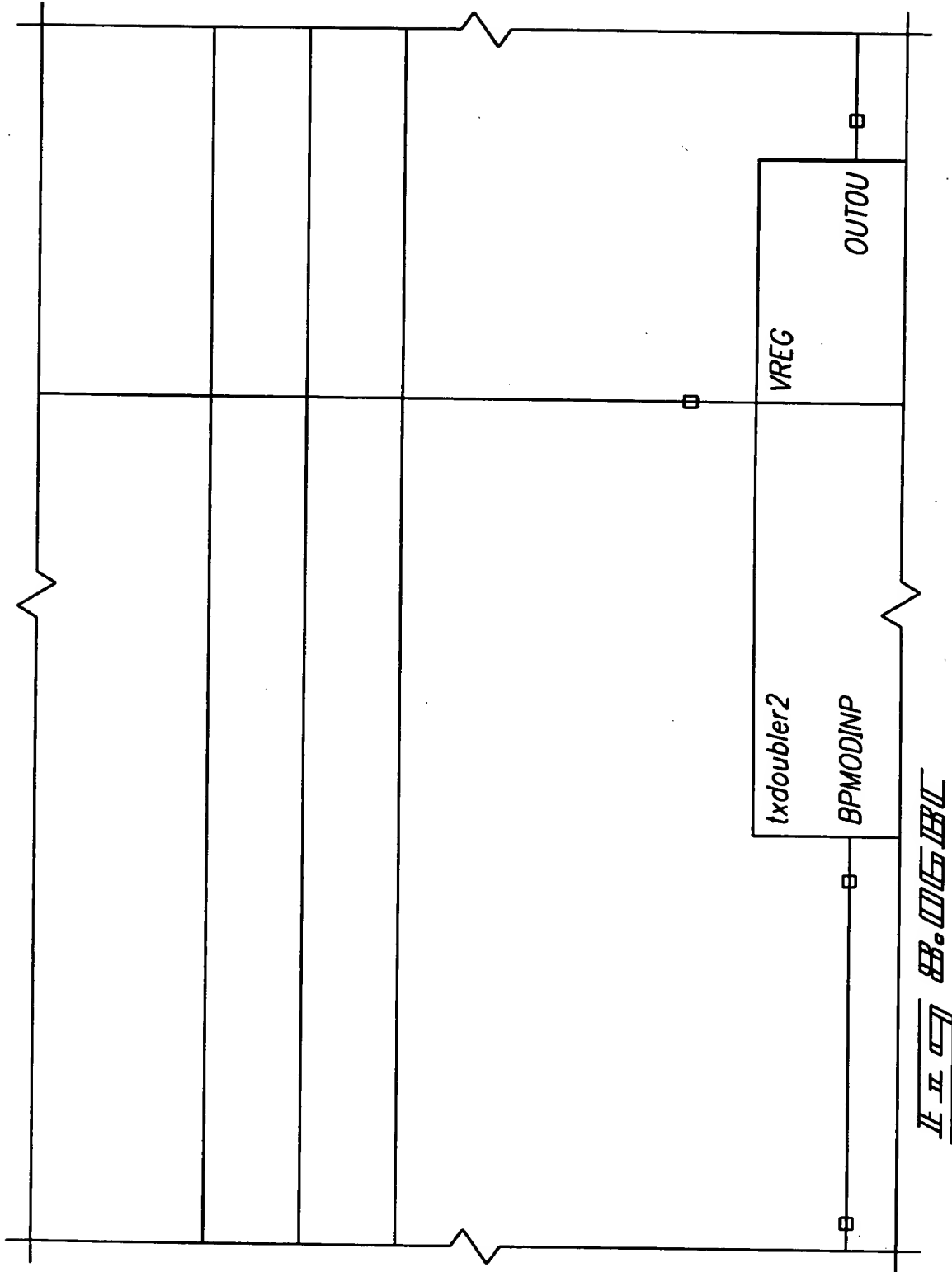


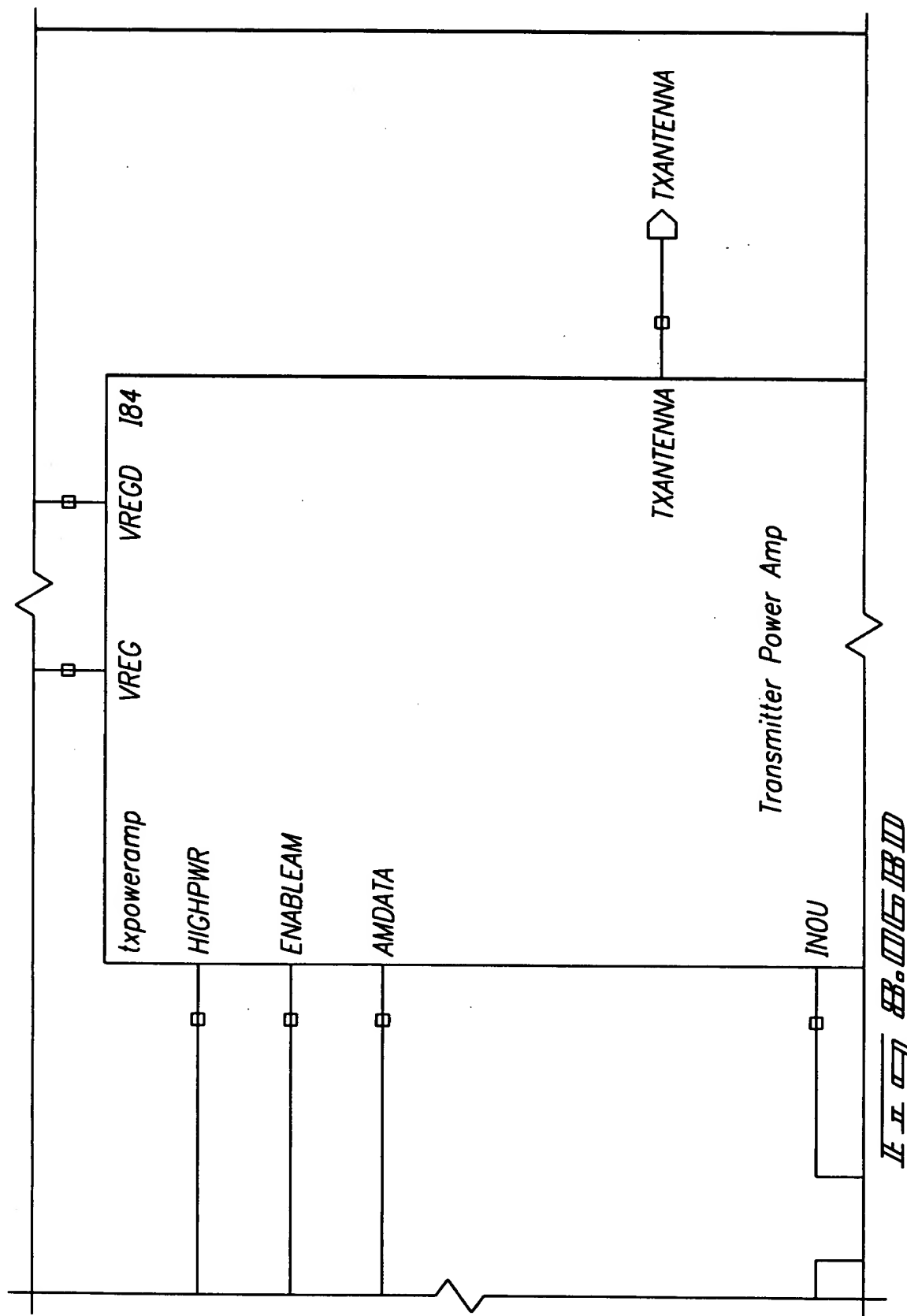
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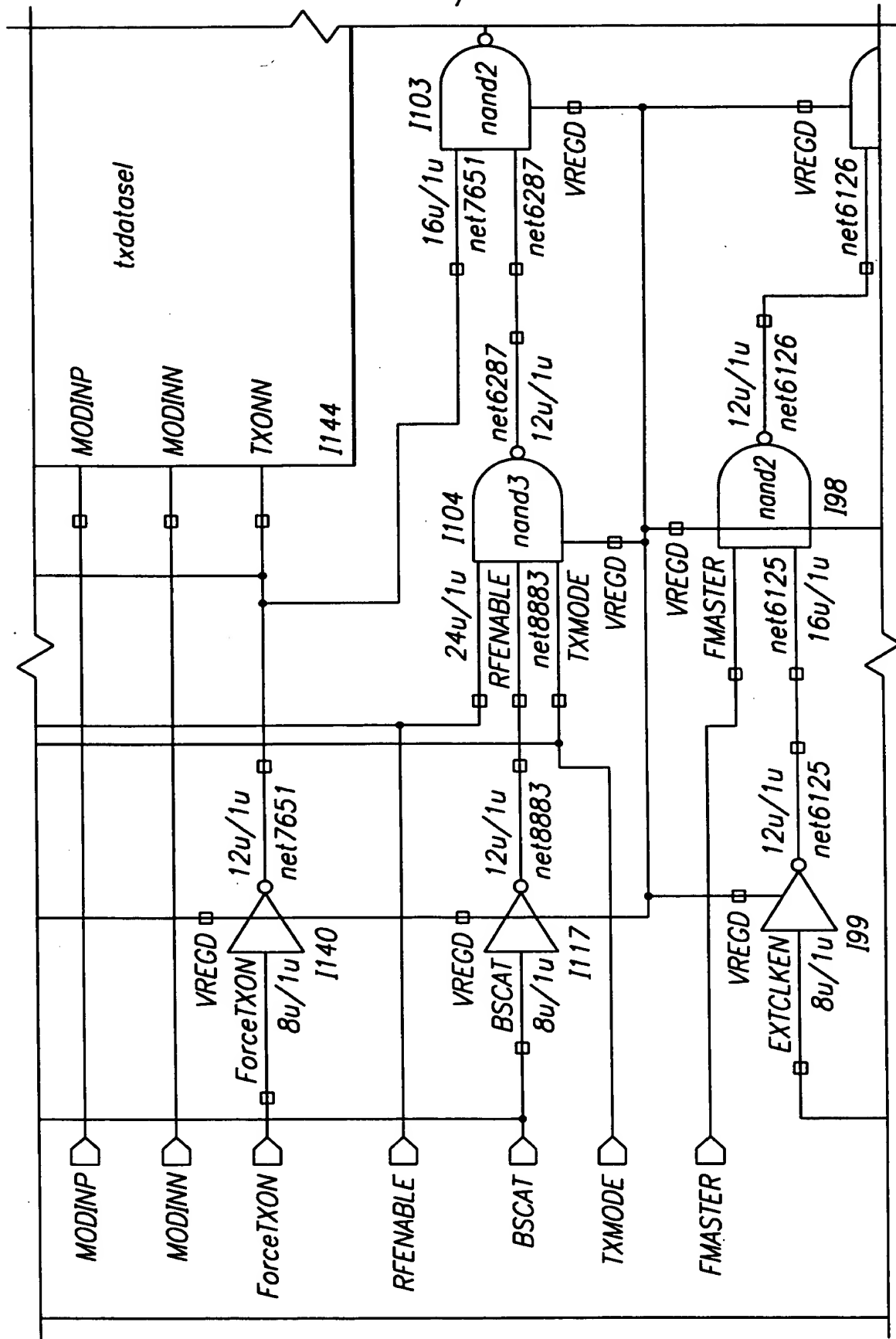
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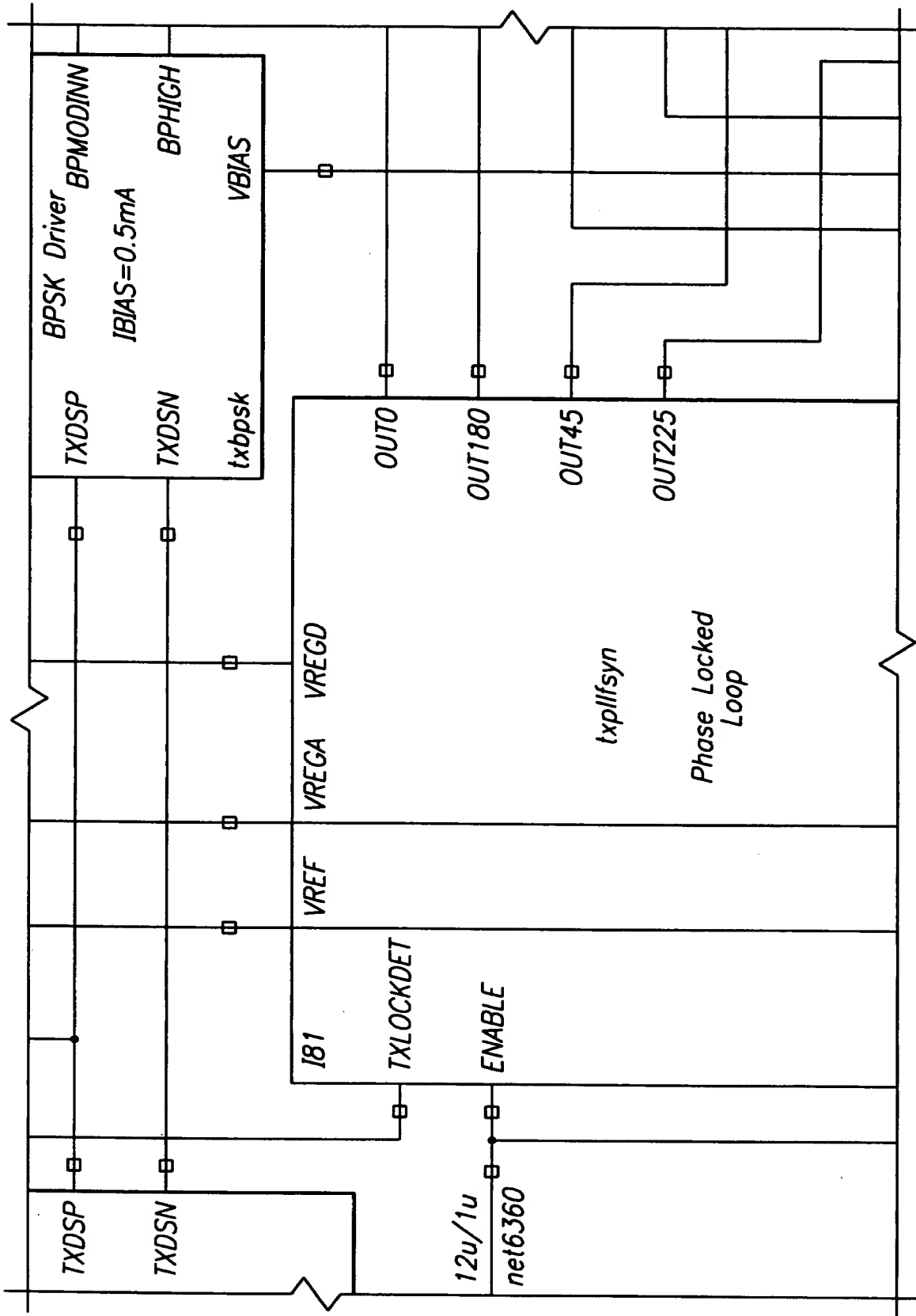




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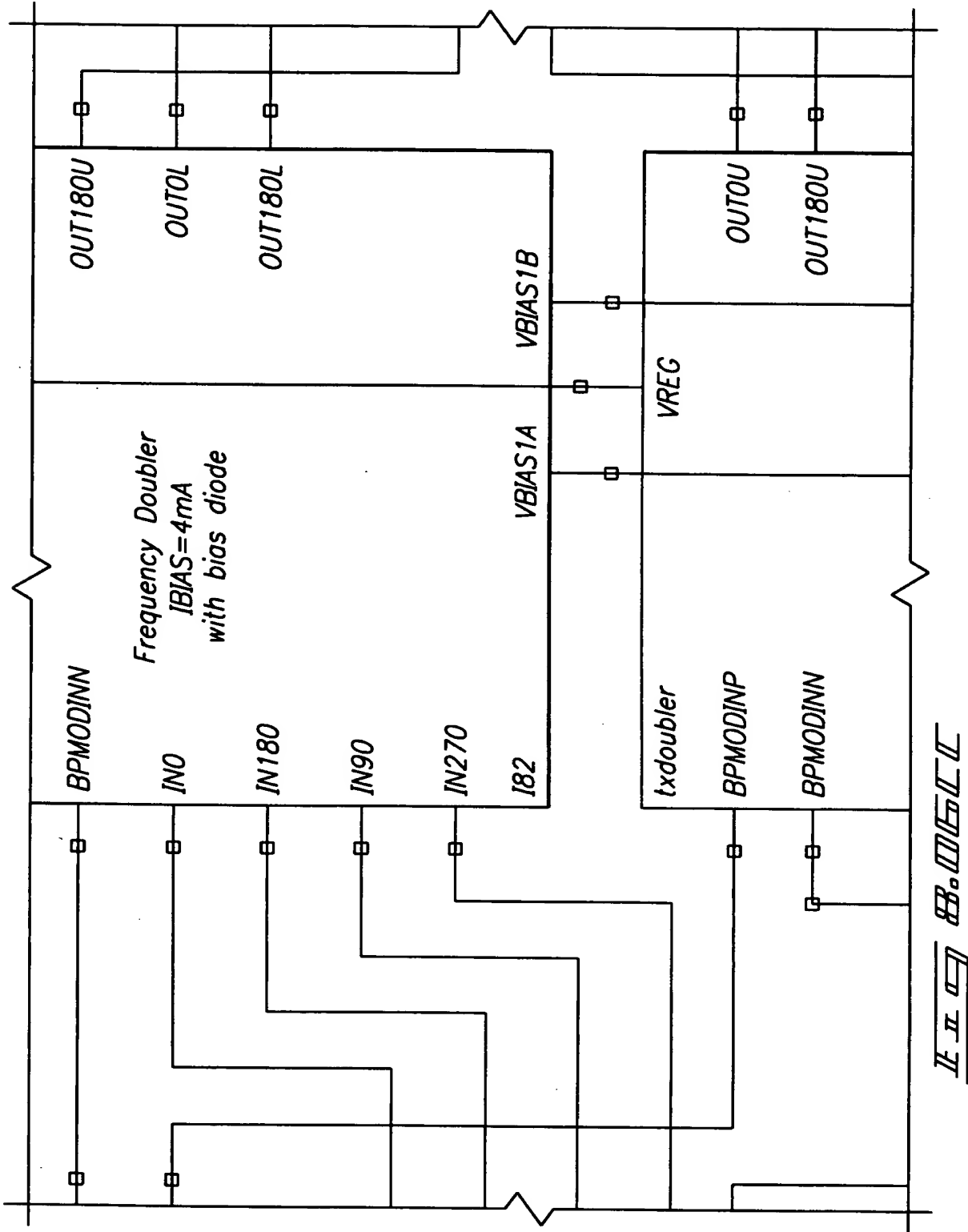
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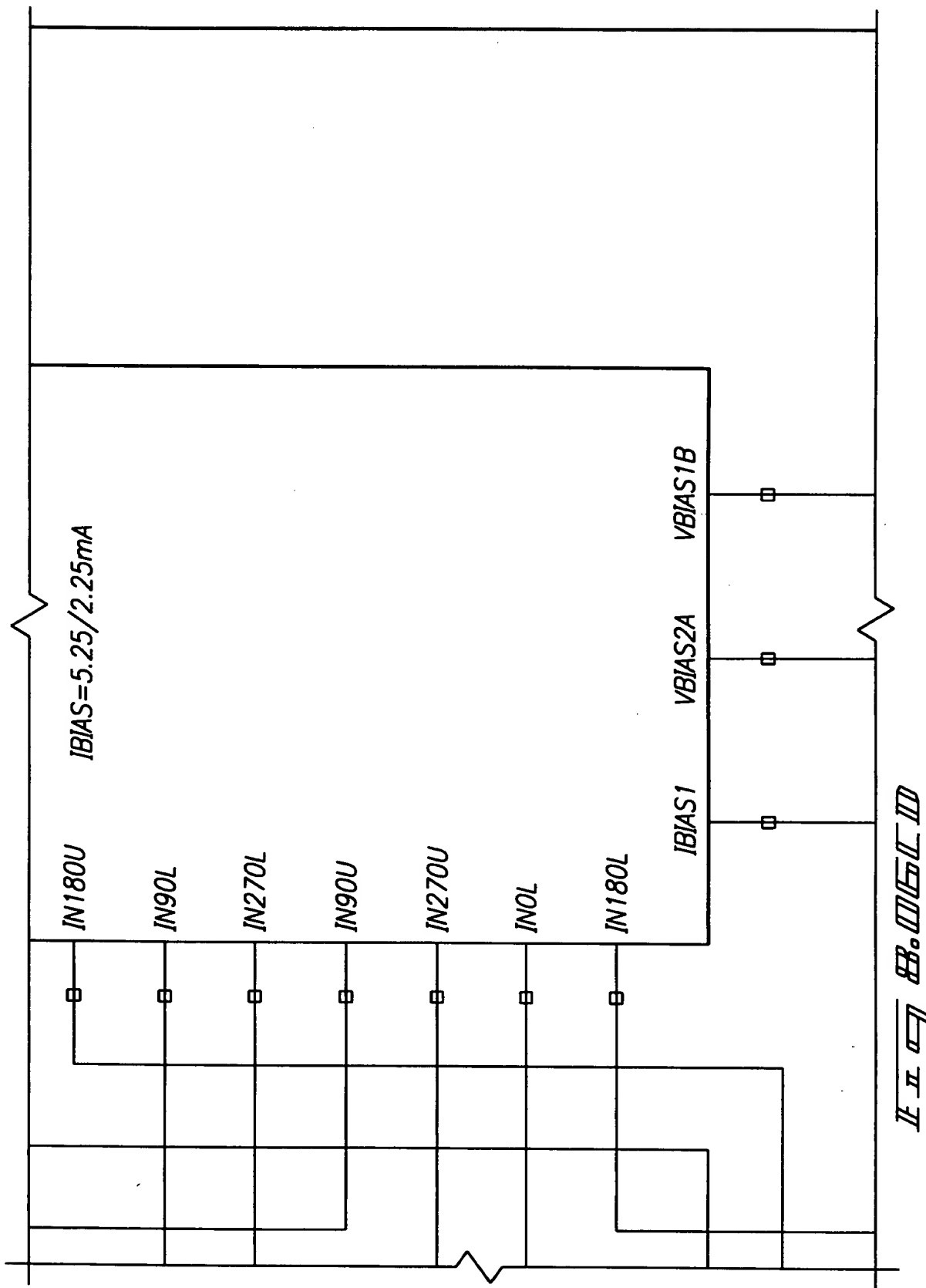
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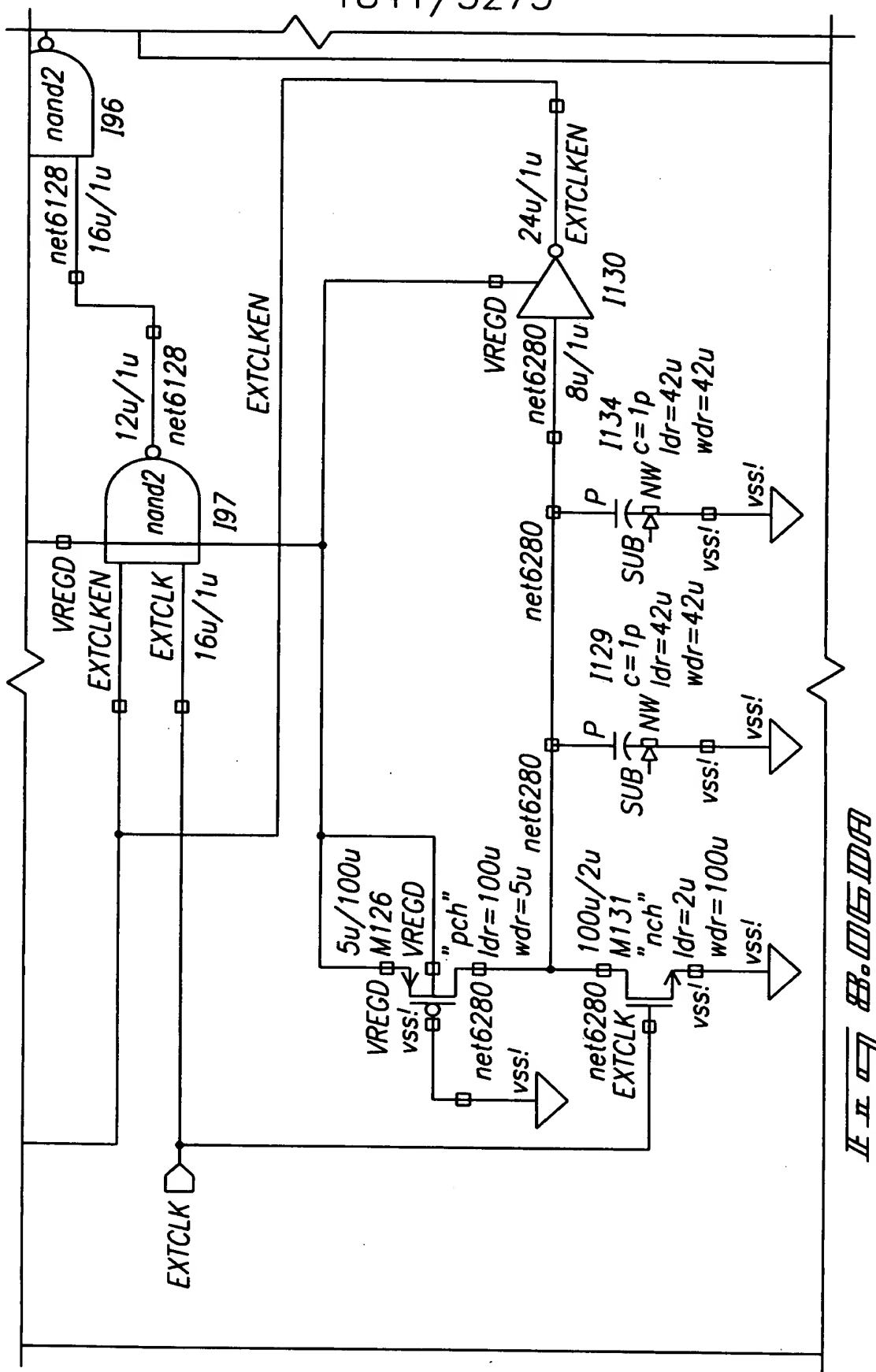


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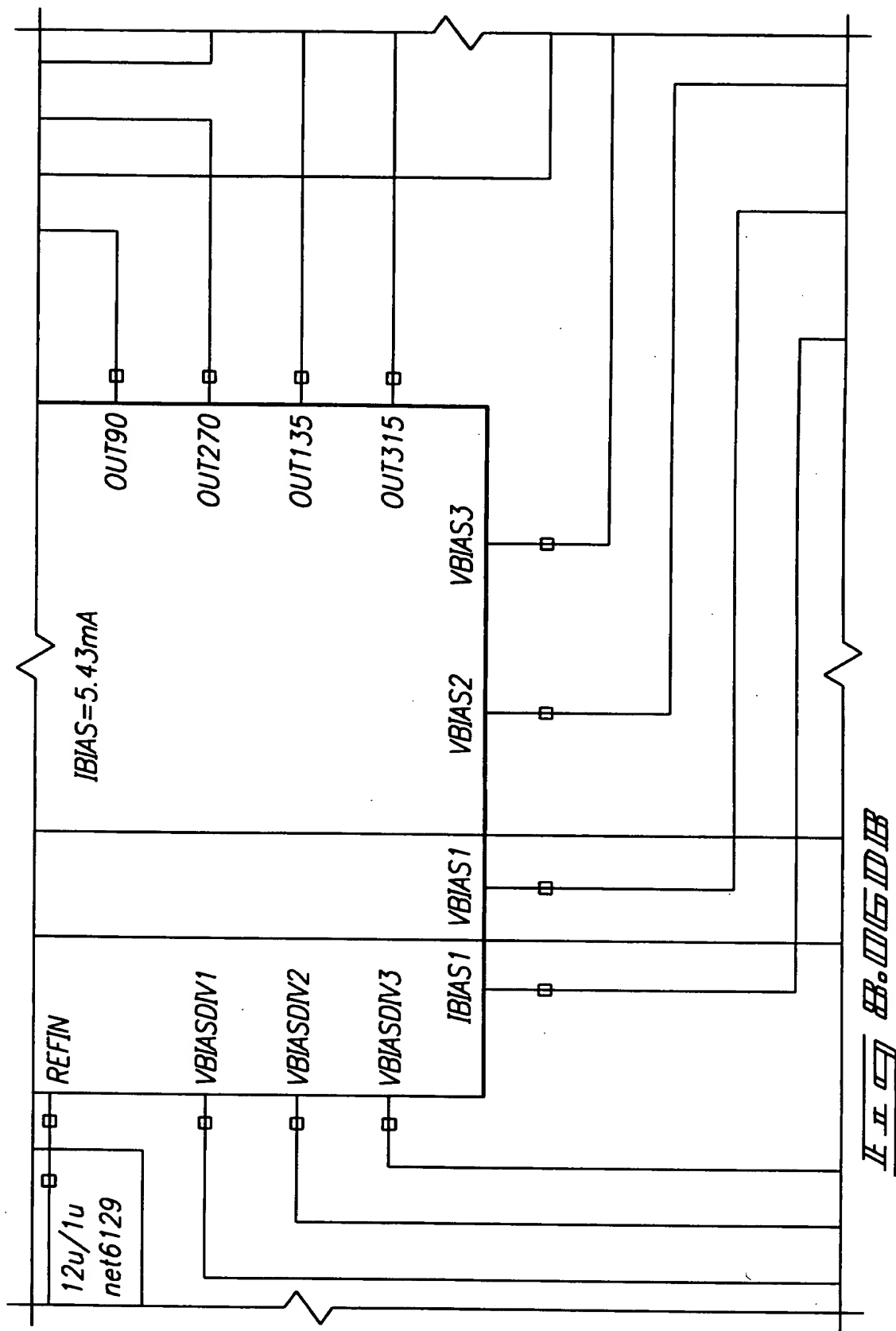
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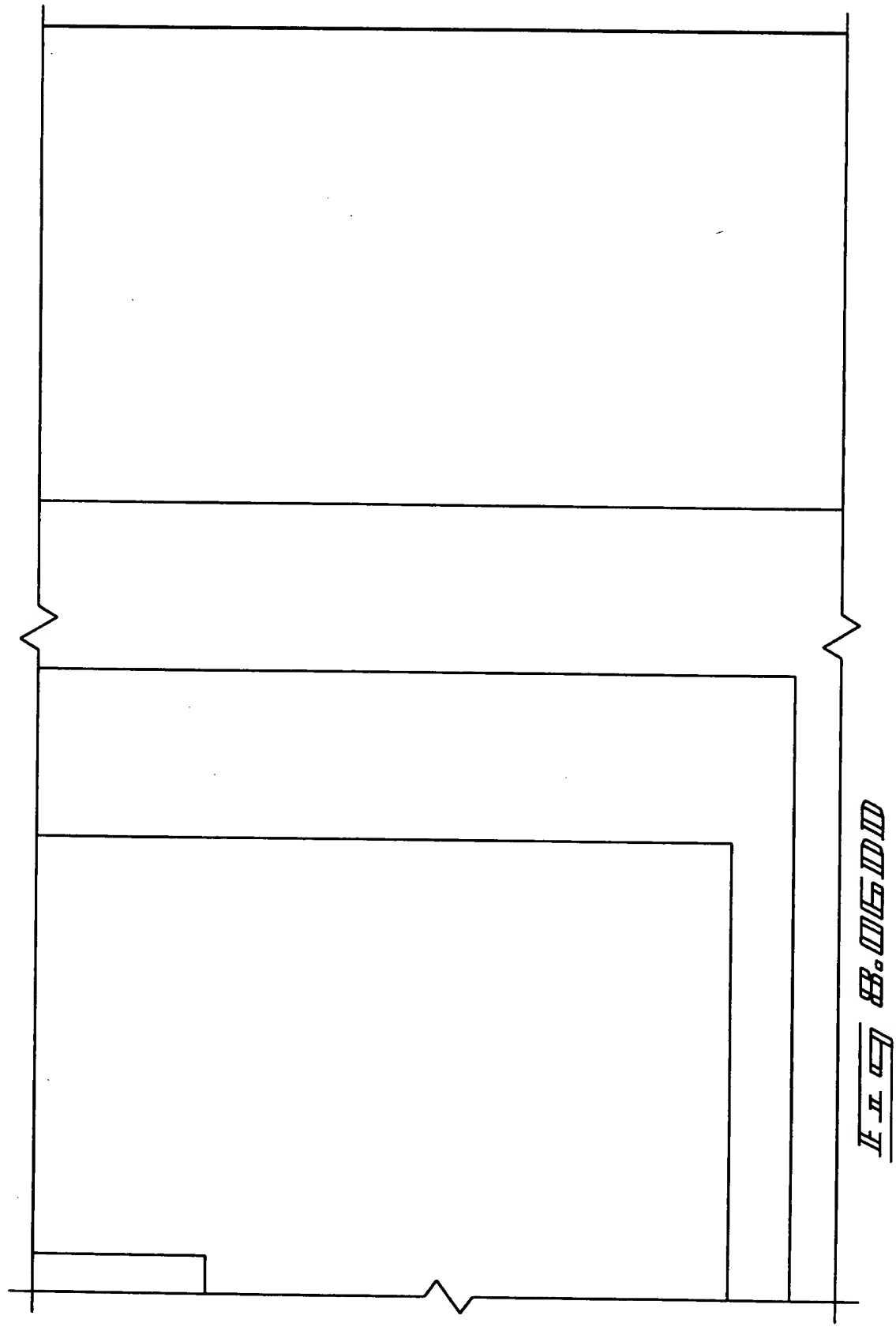


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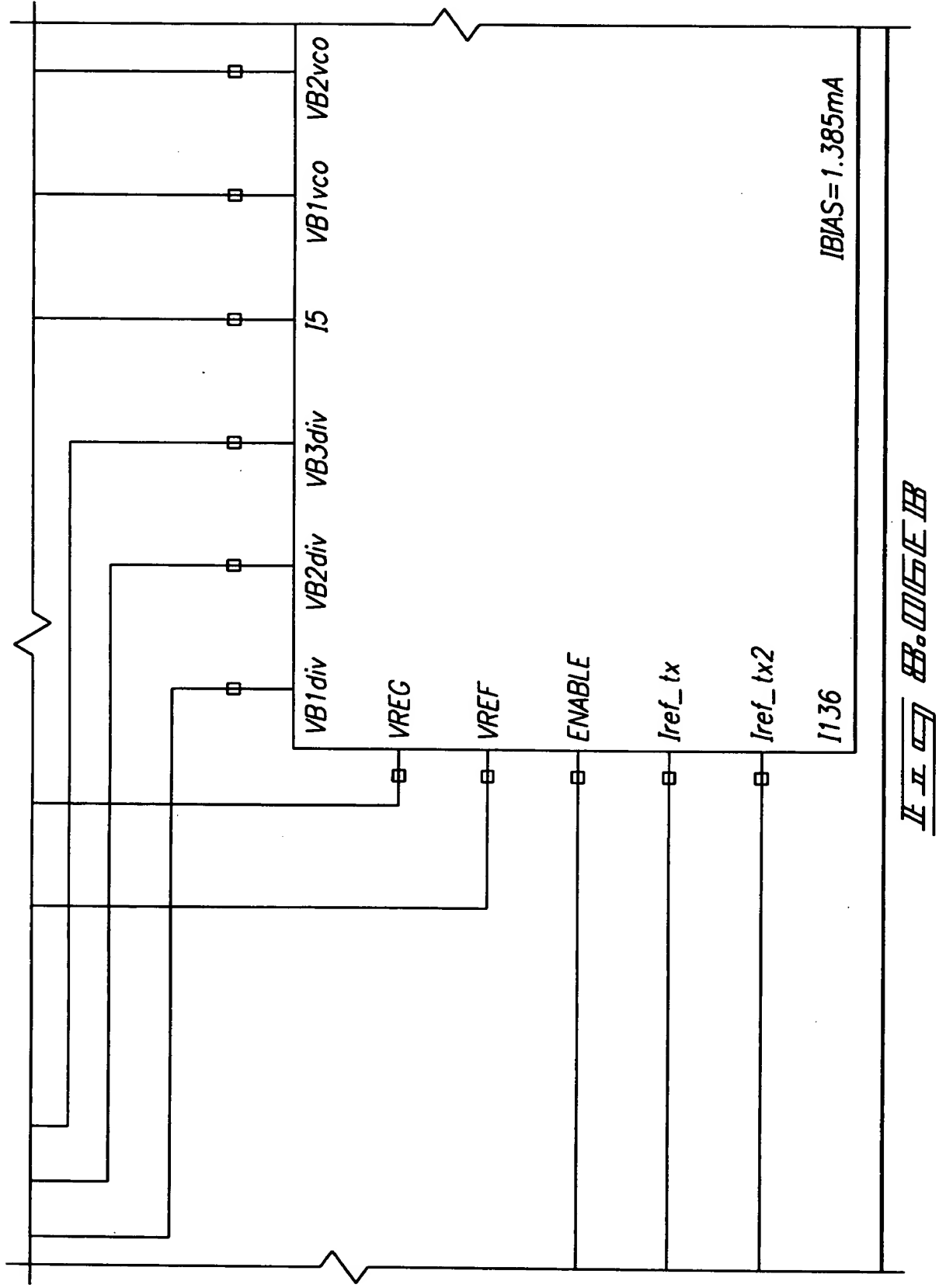
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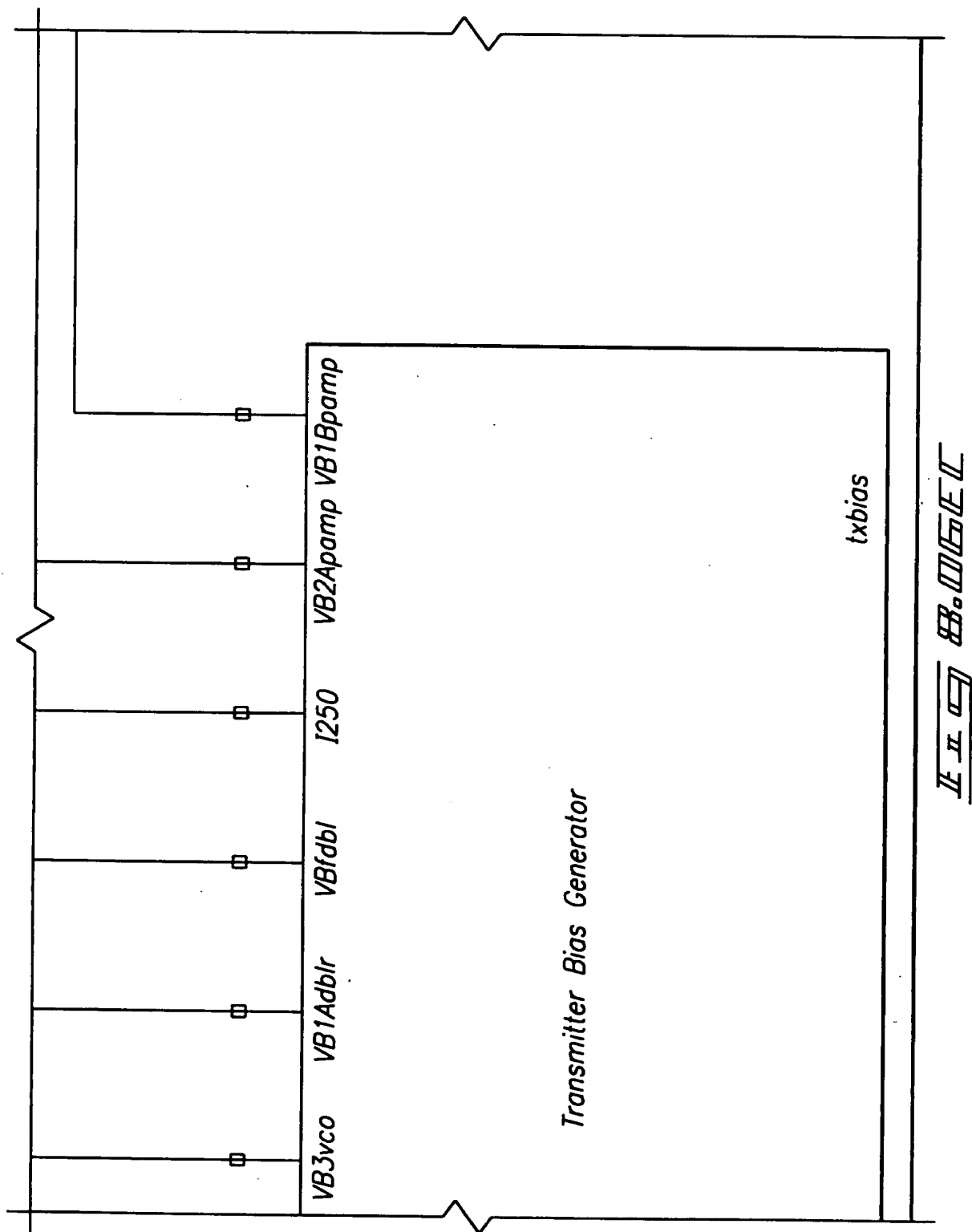
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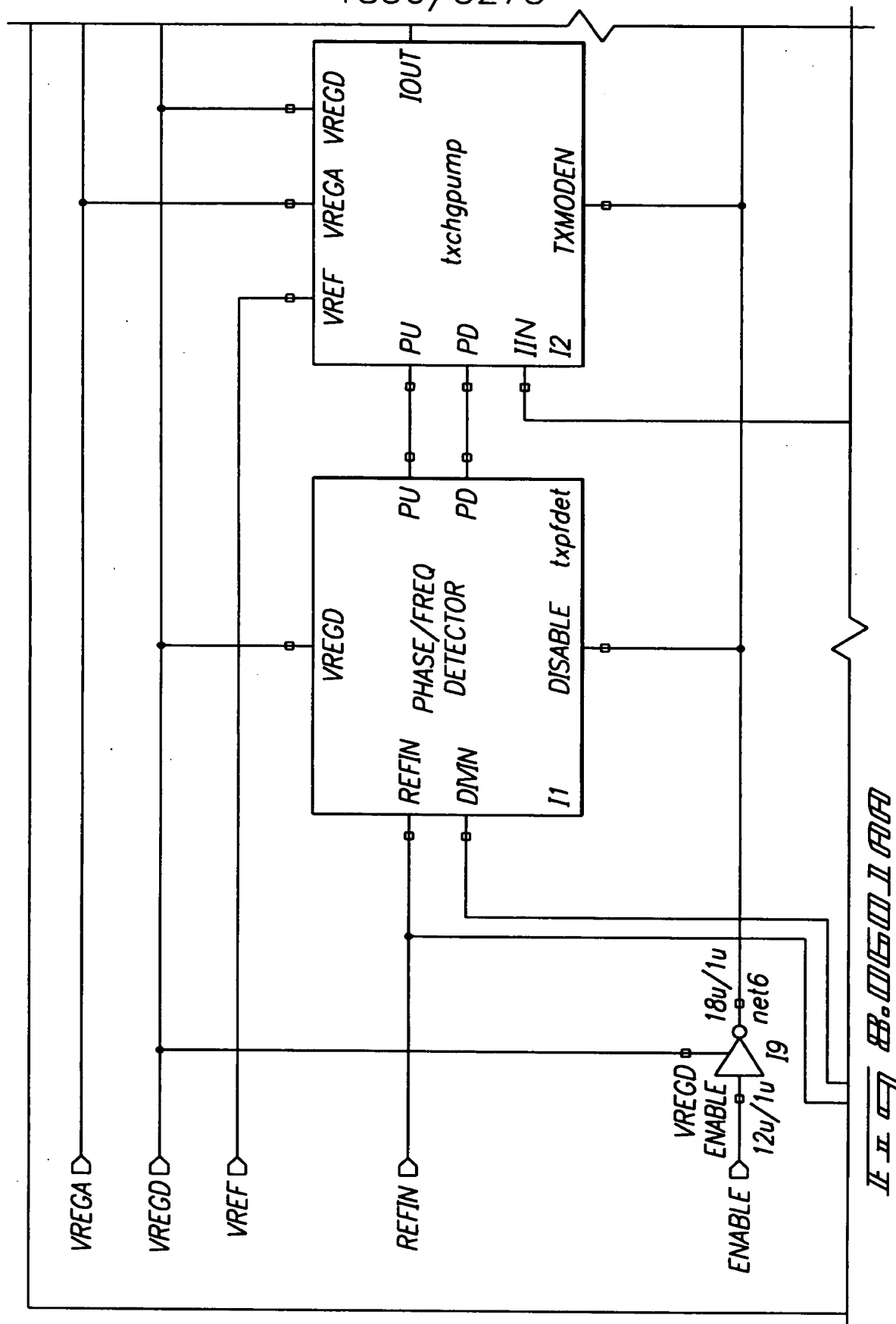
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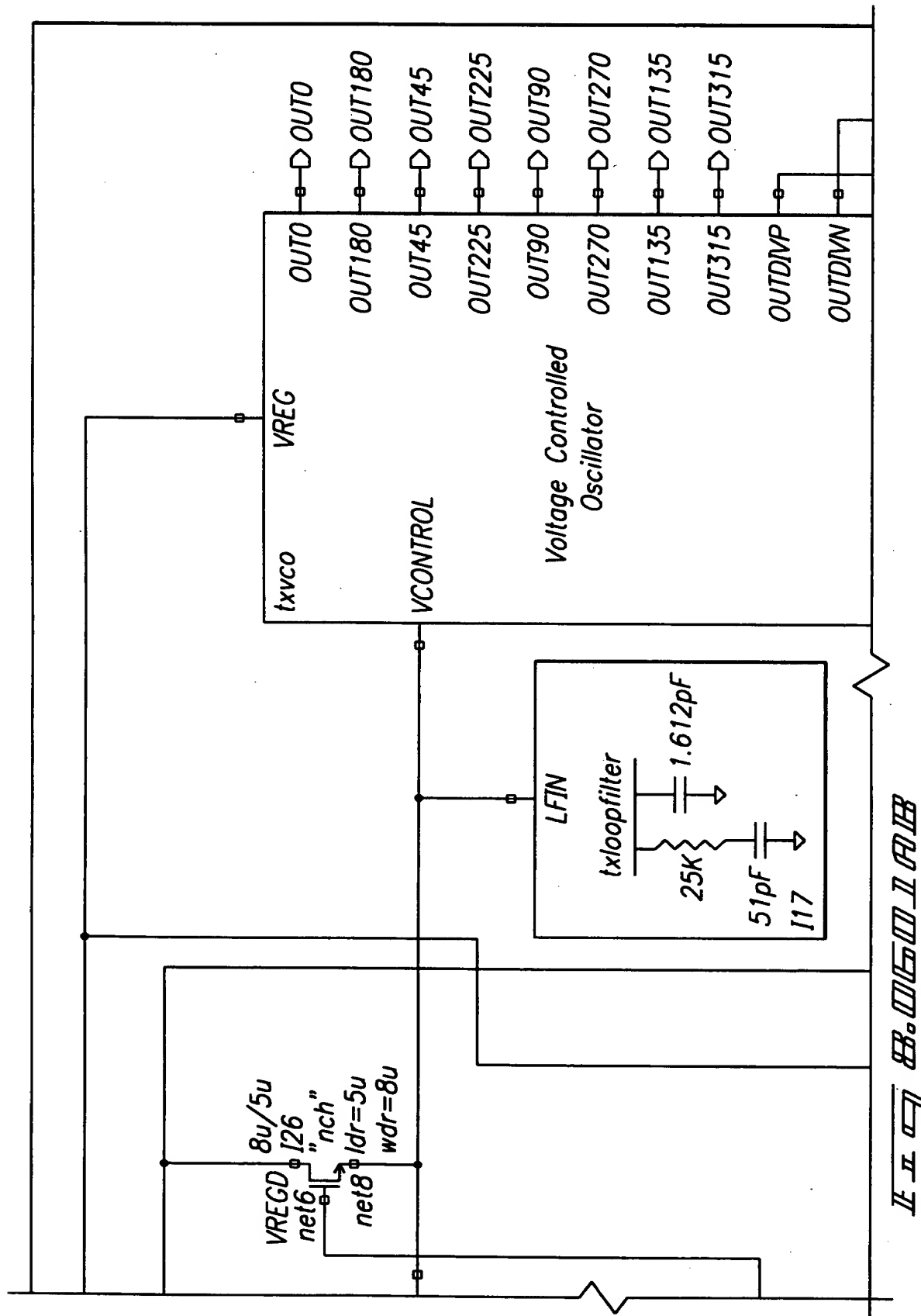
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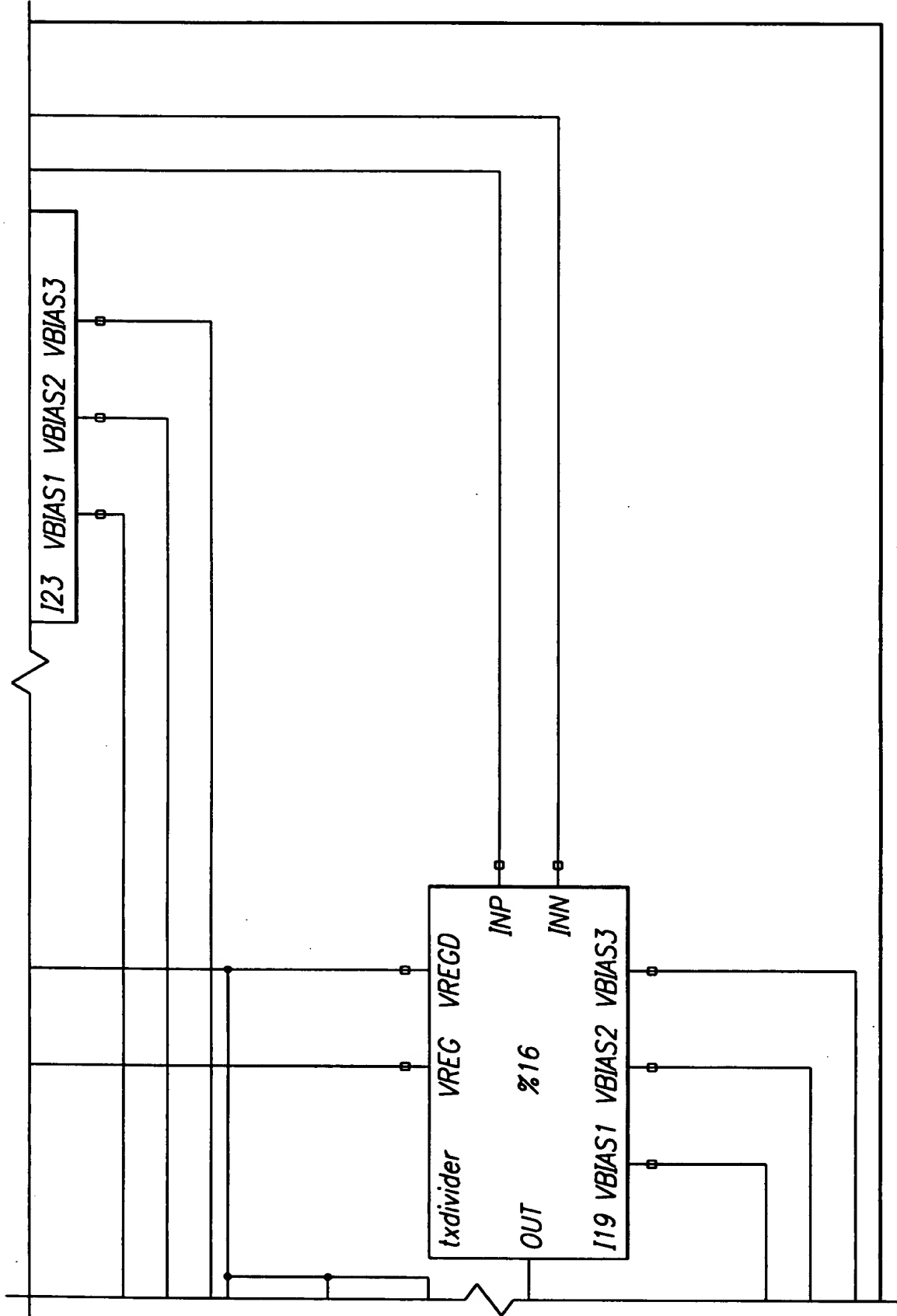


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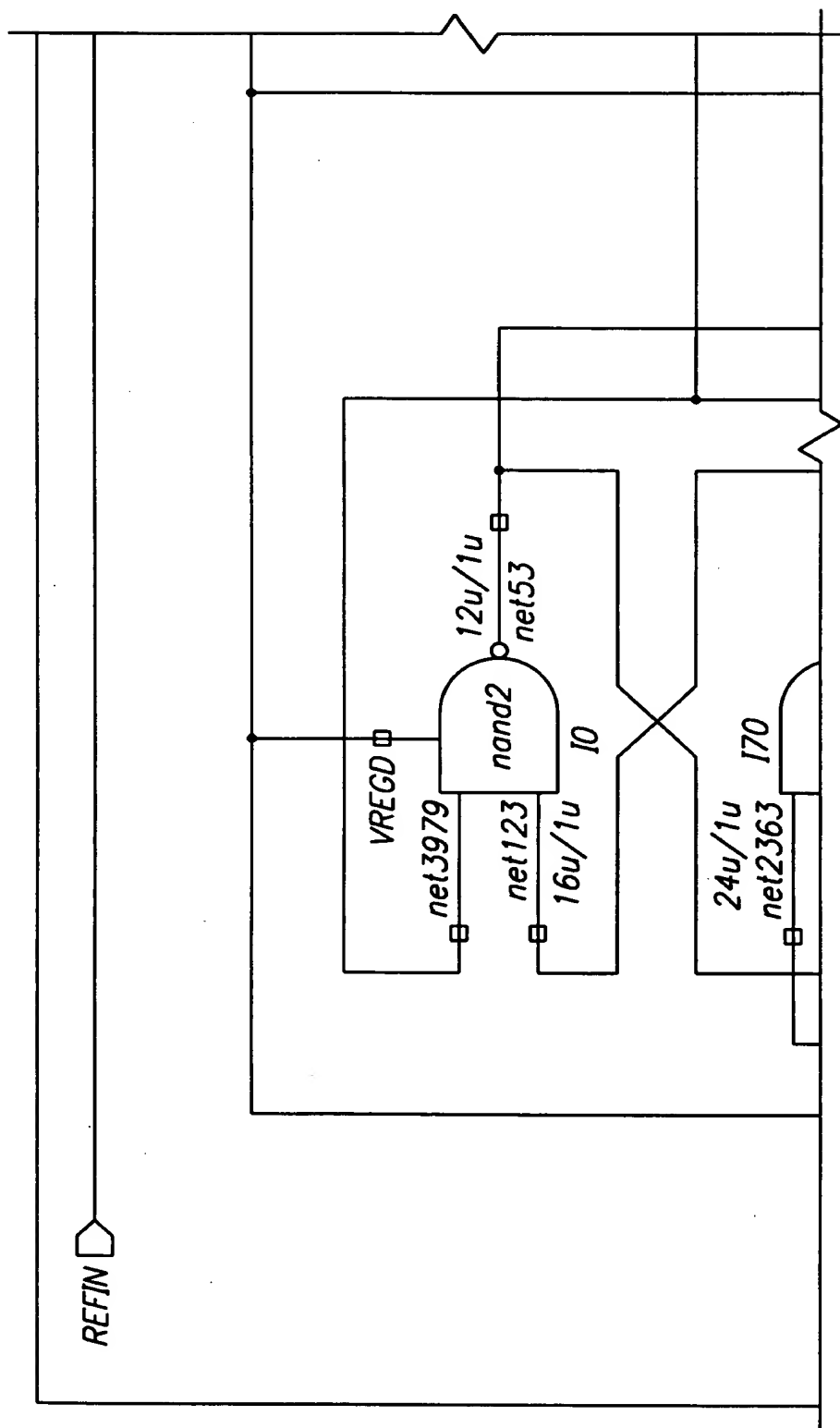


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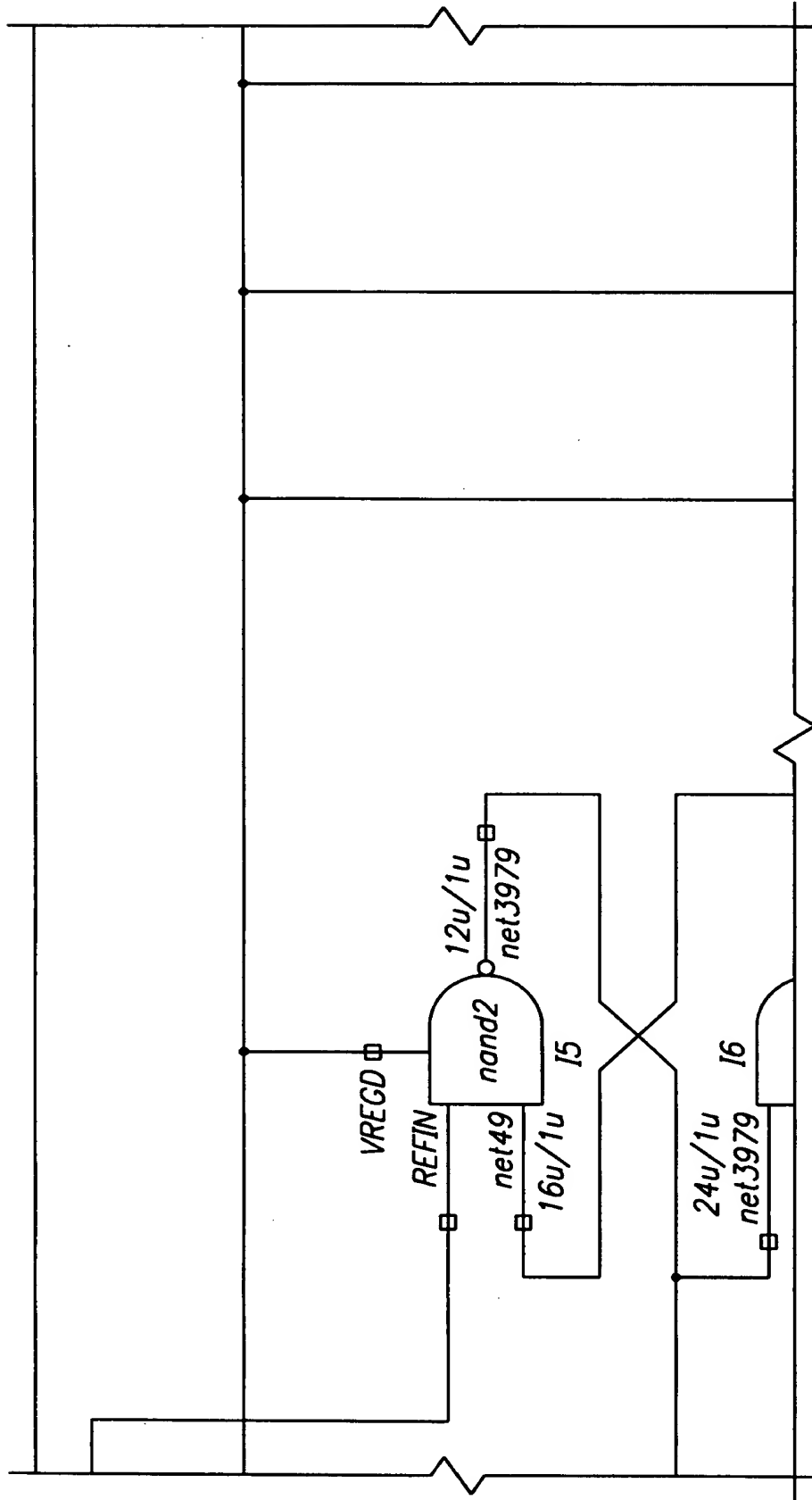




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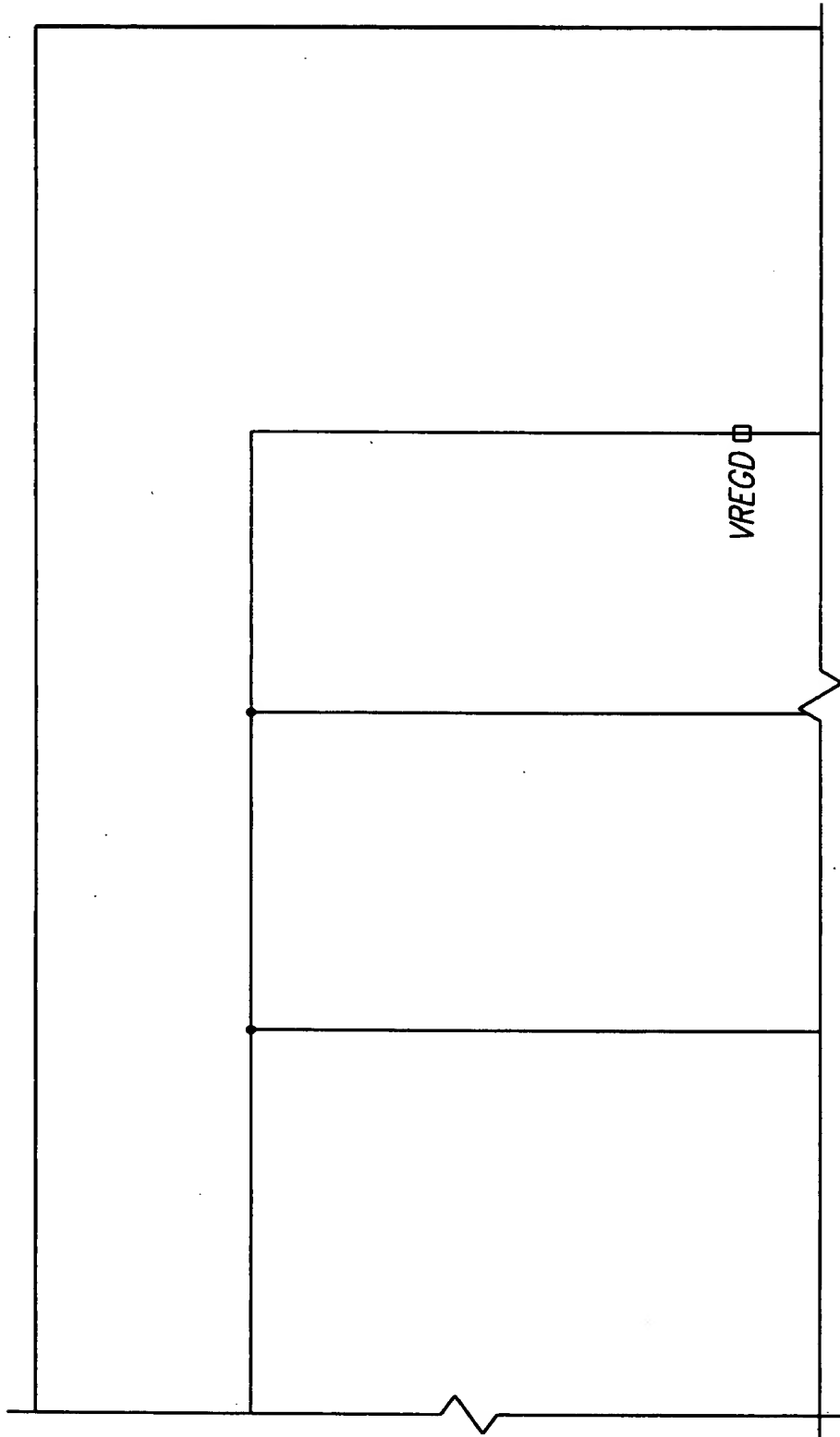


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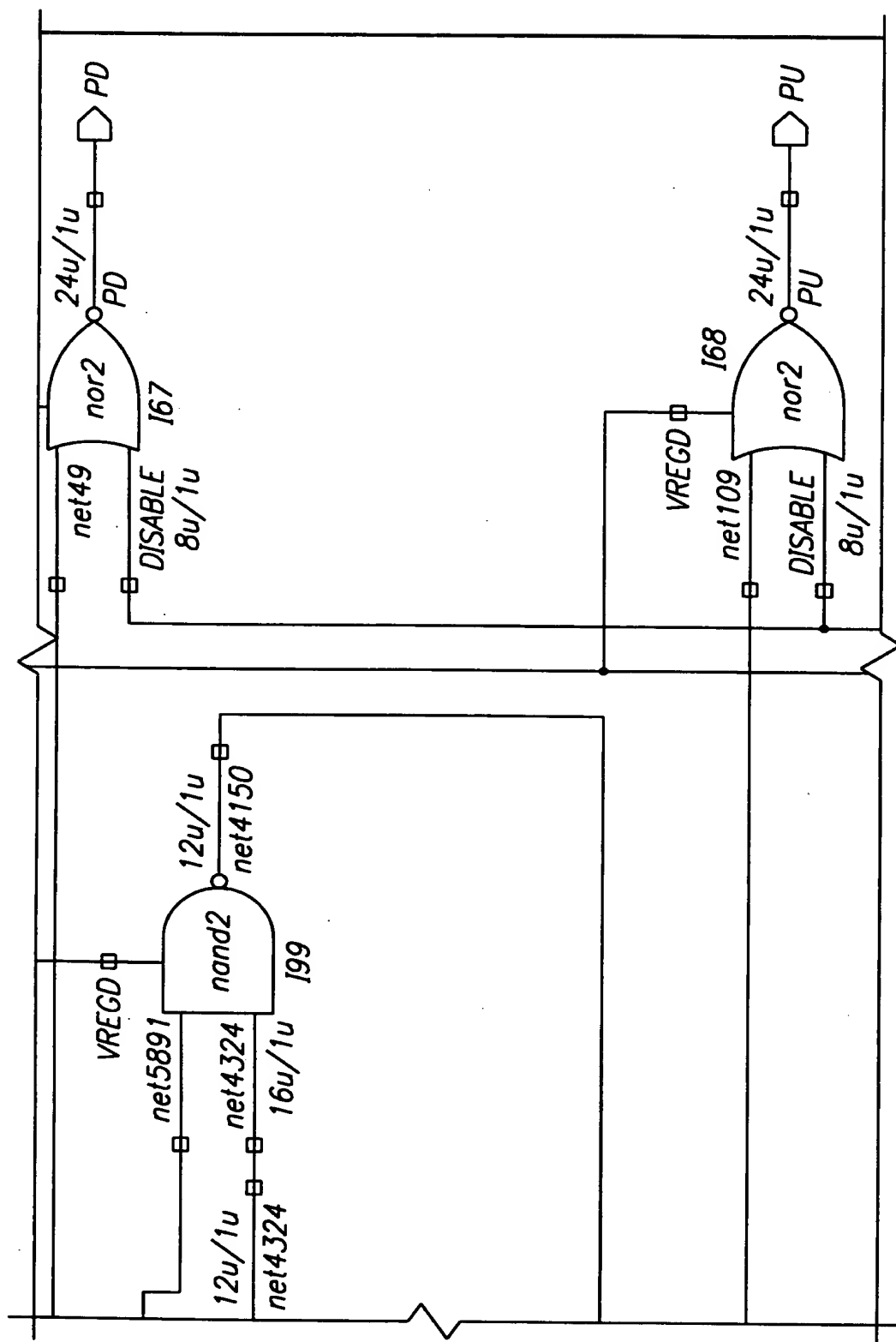
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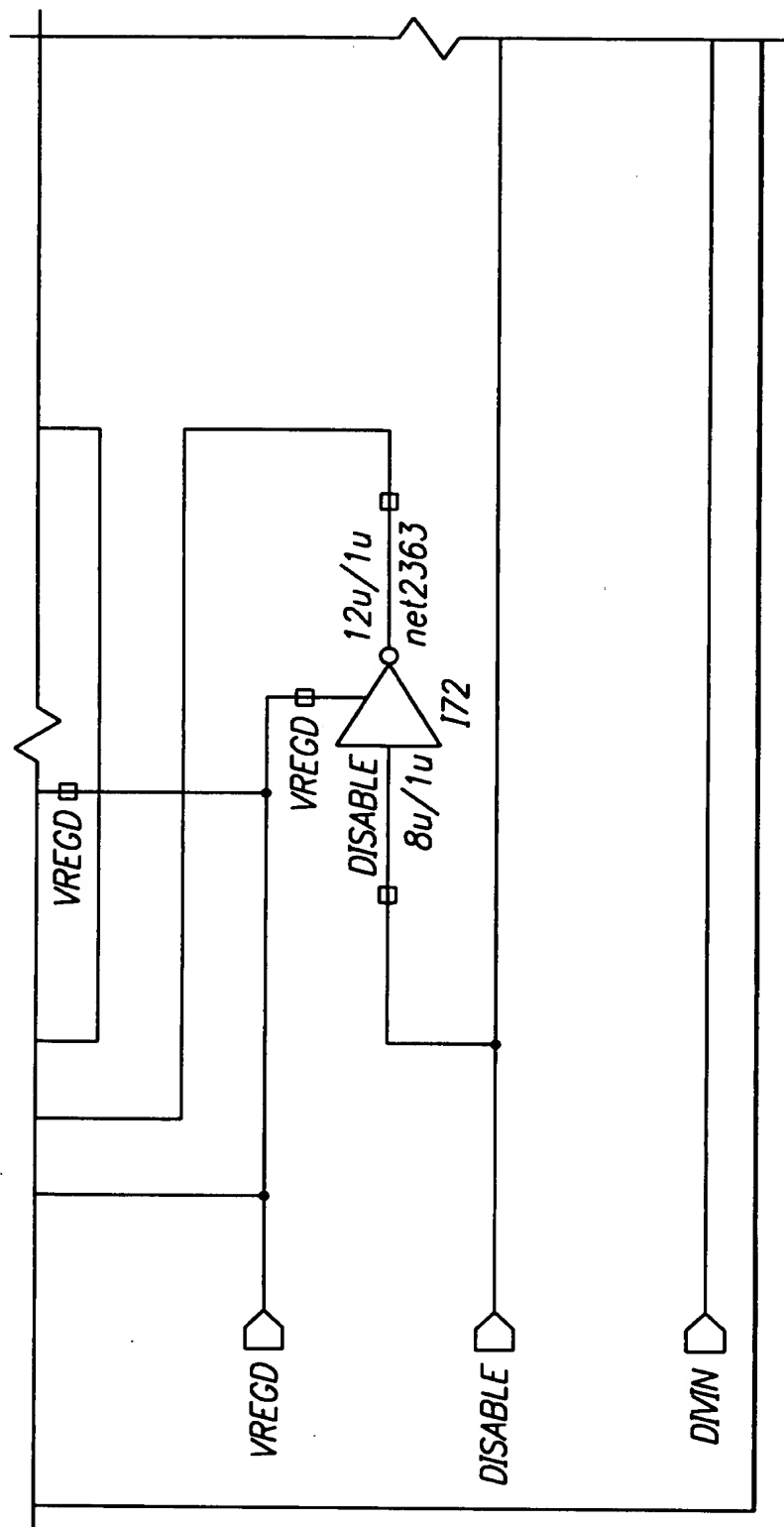
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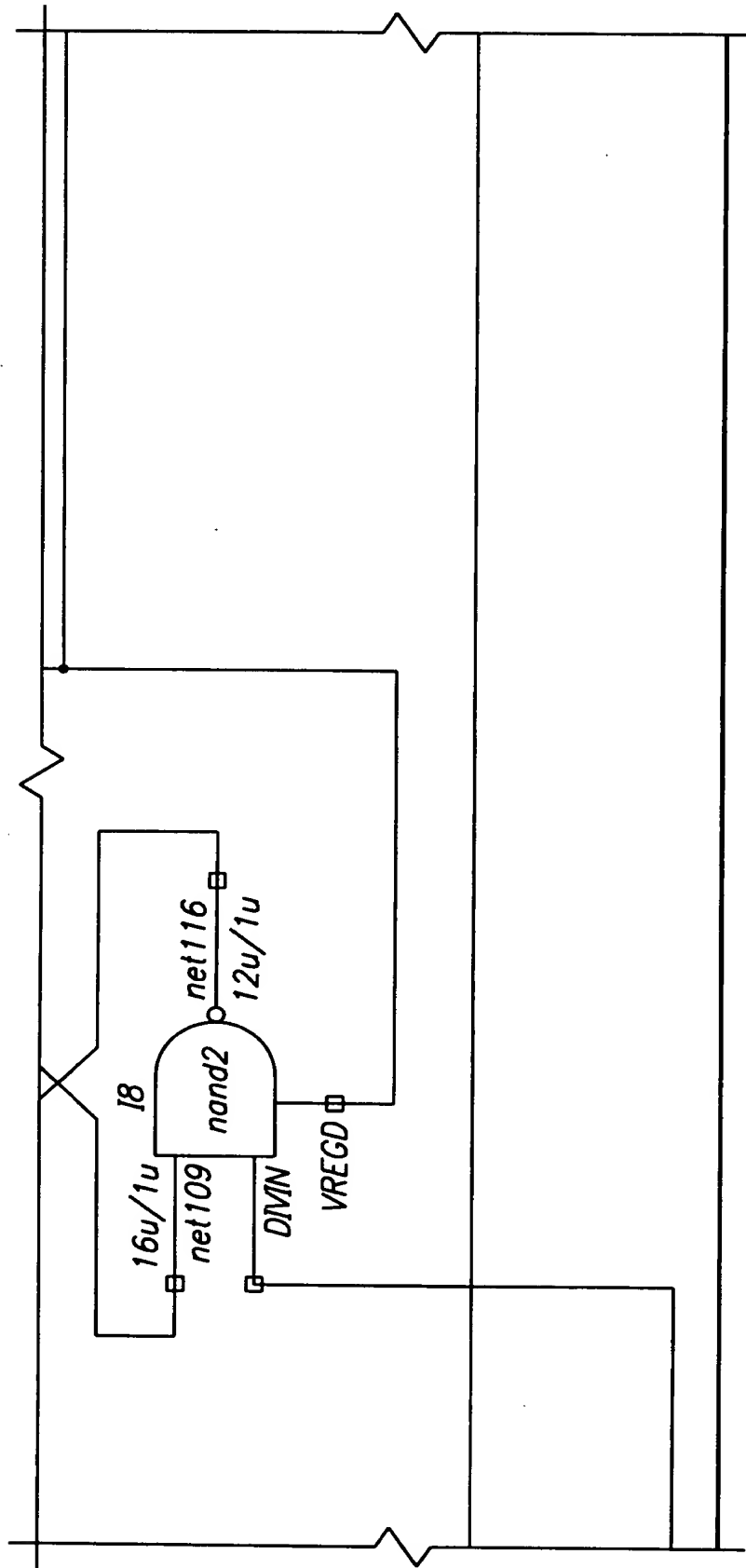


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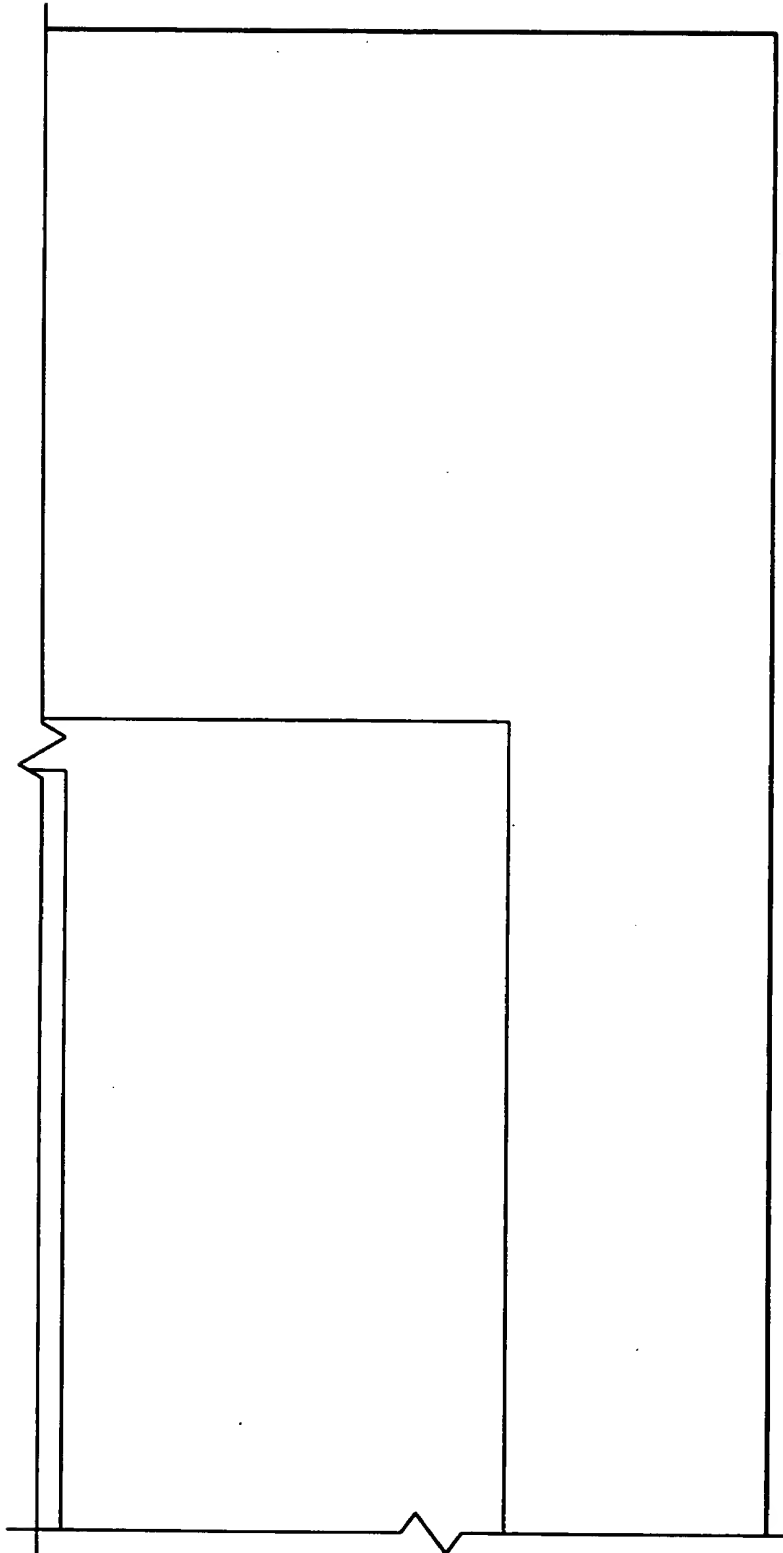
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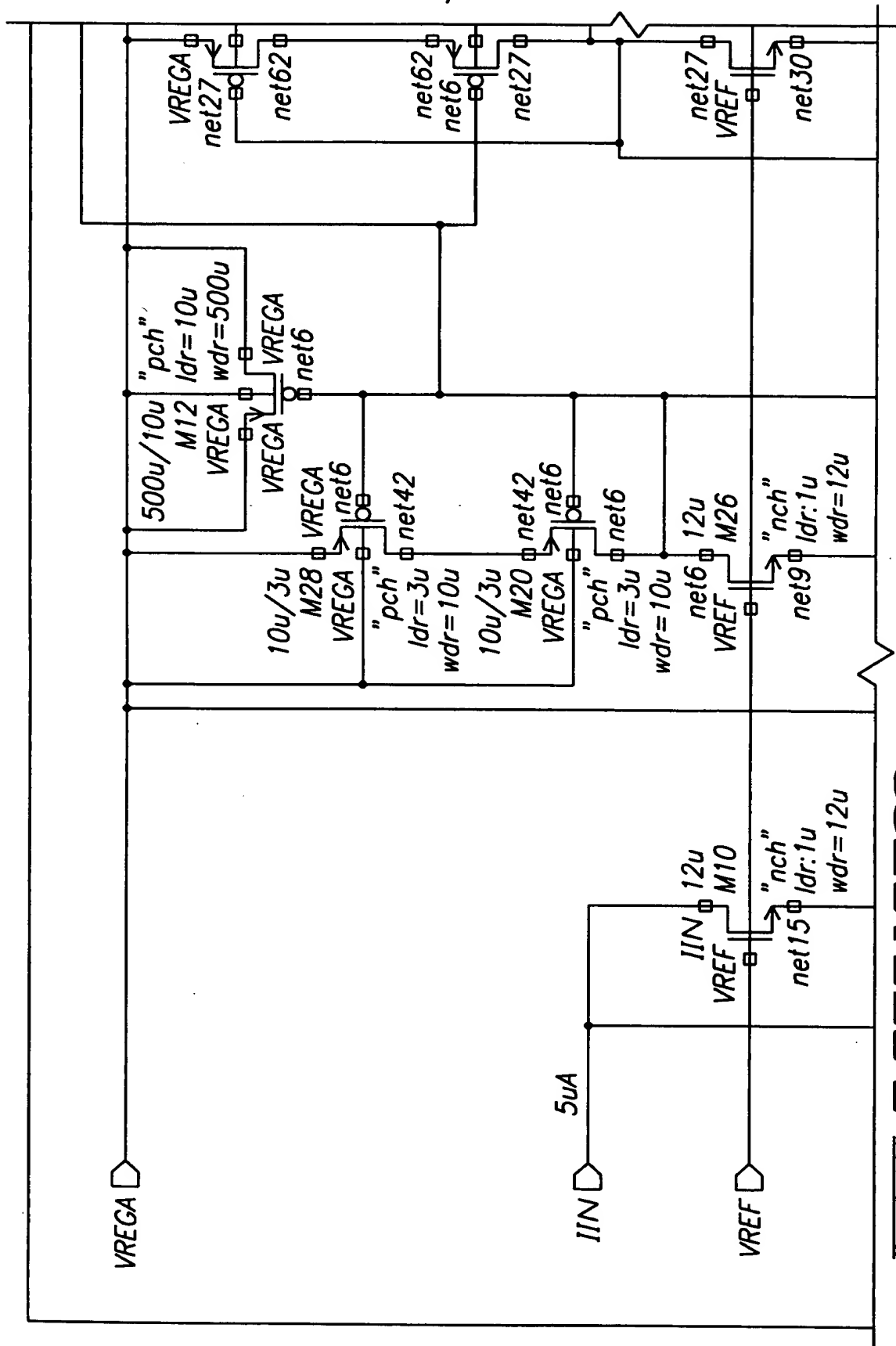
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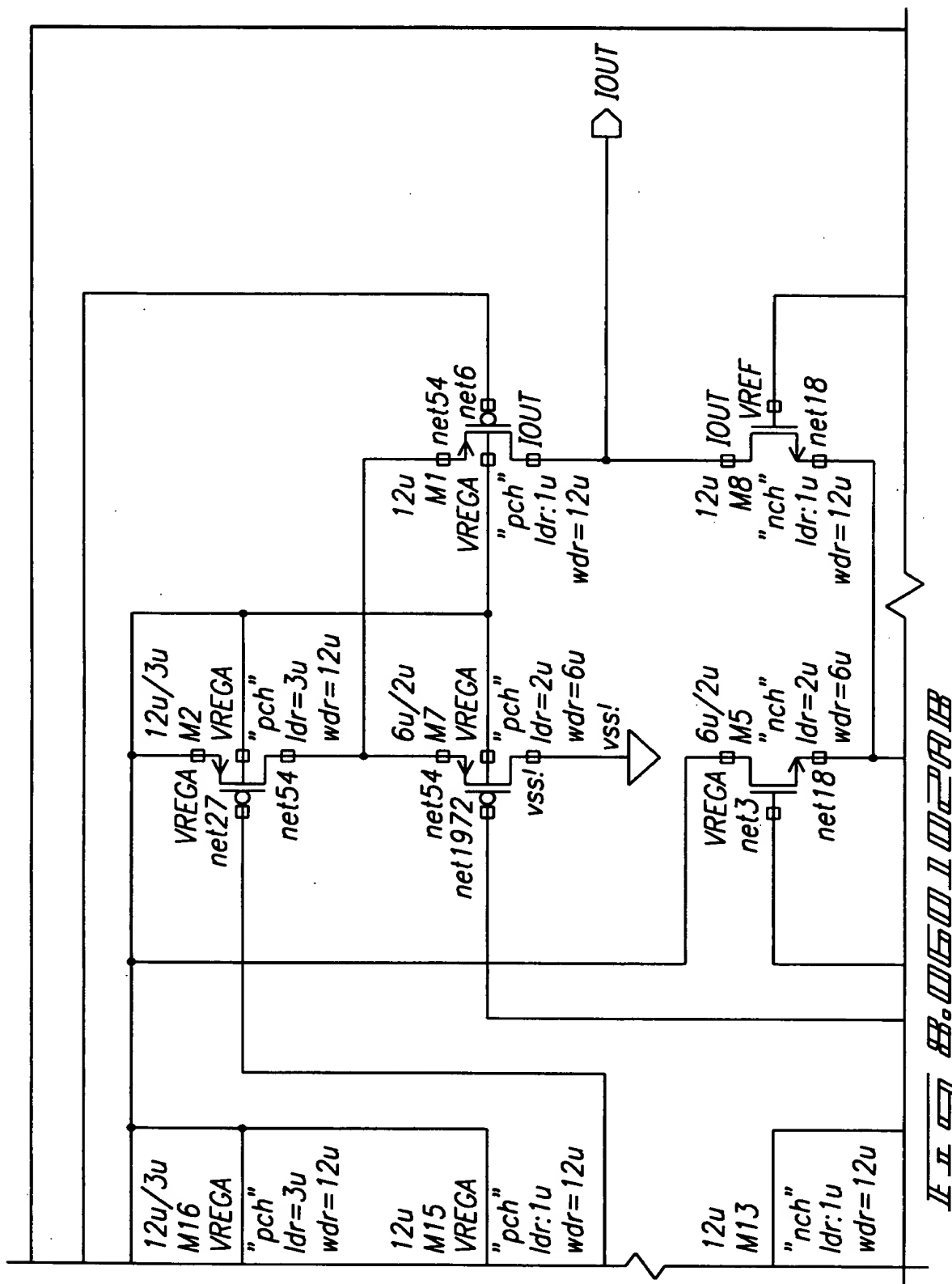
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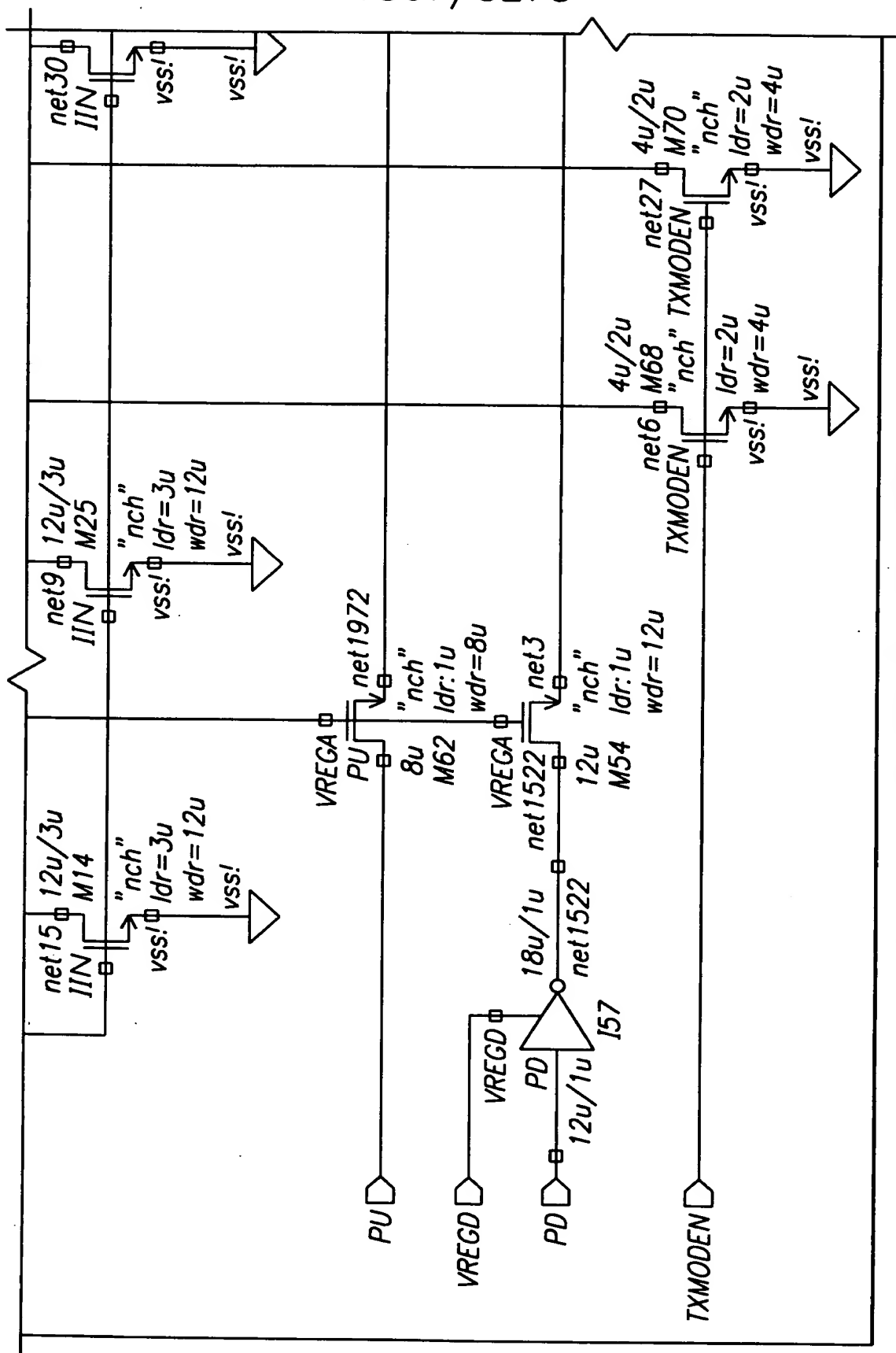
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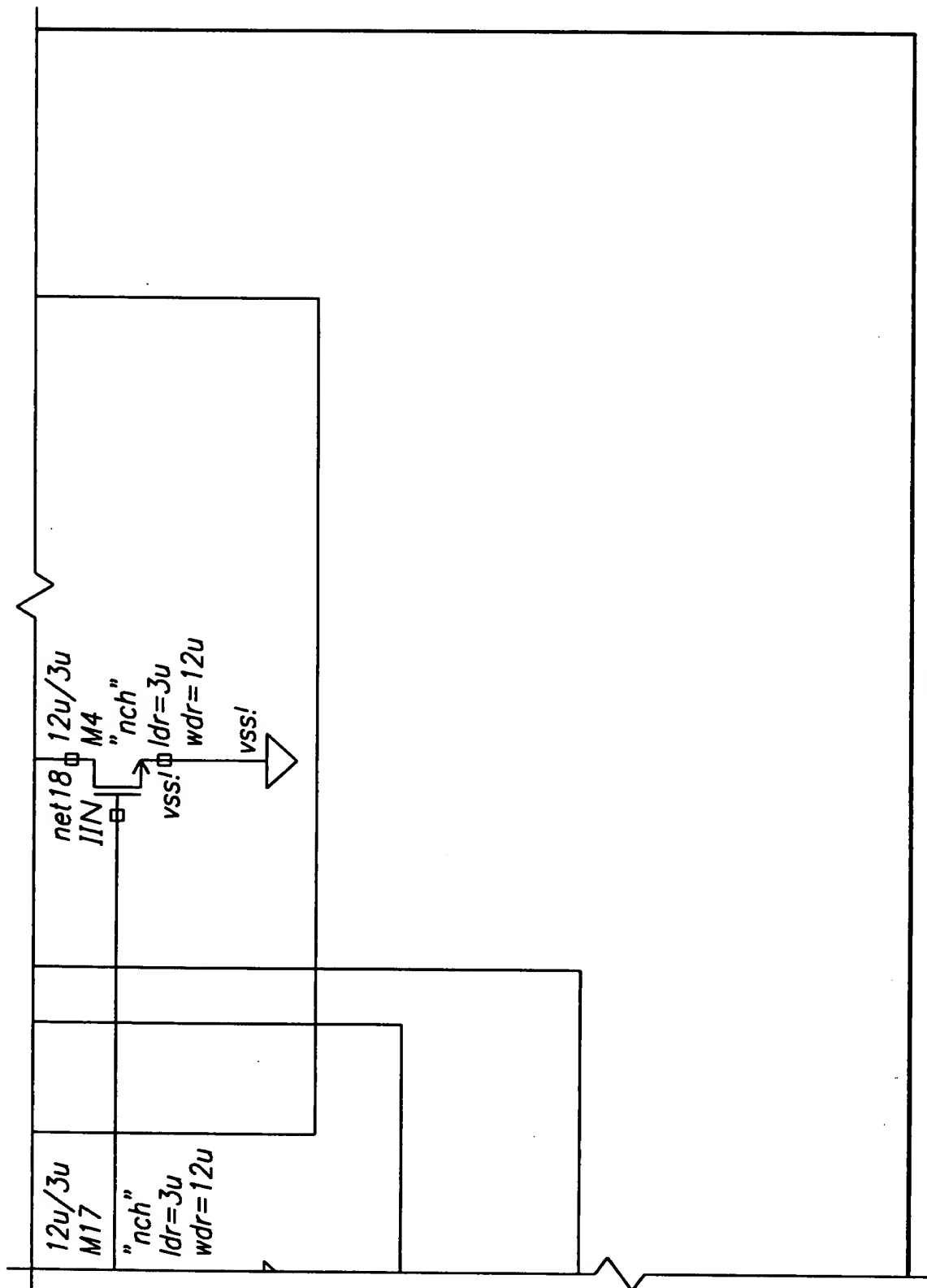
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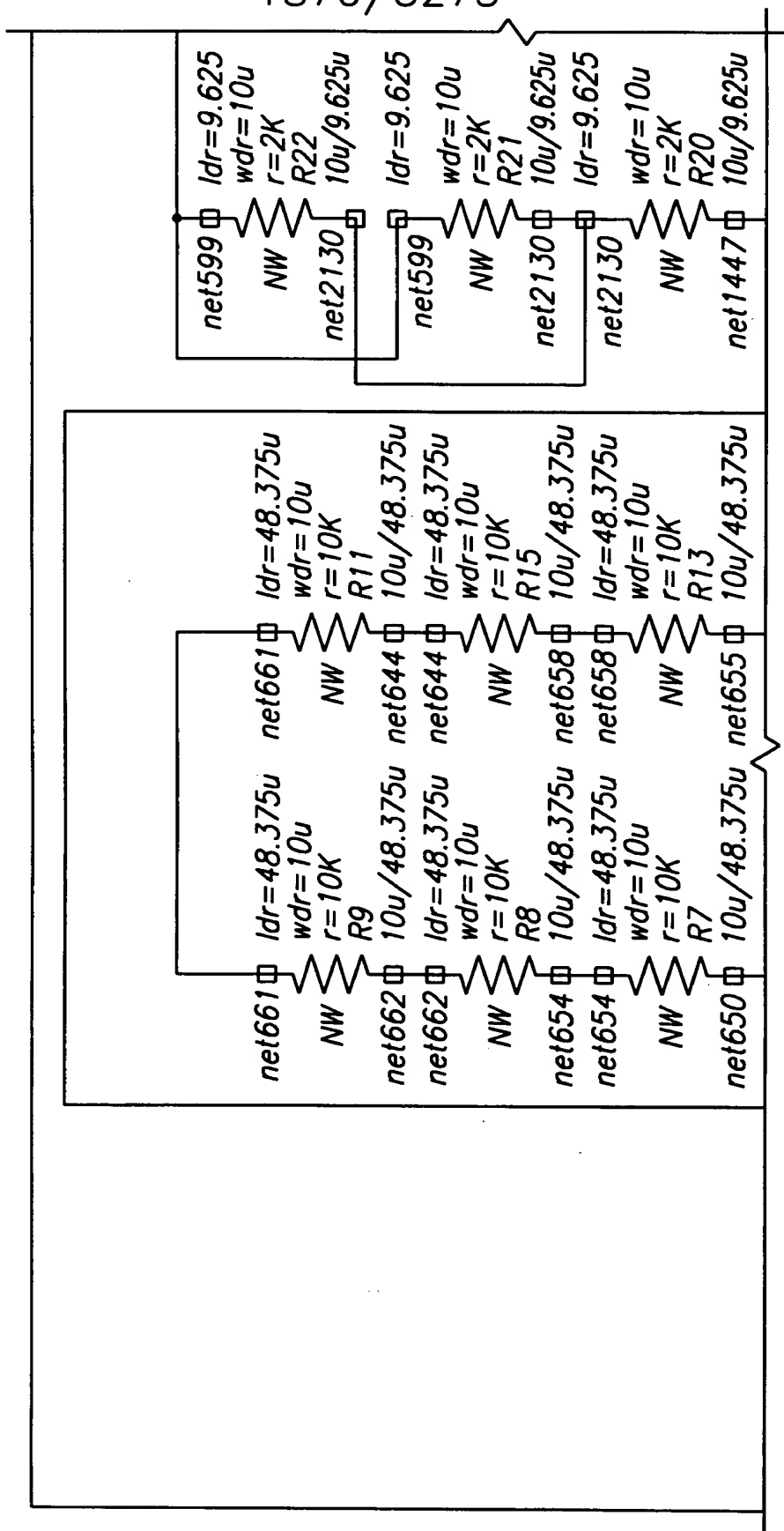
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